IM10065

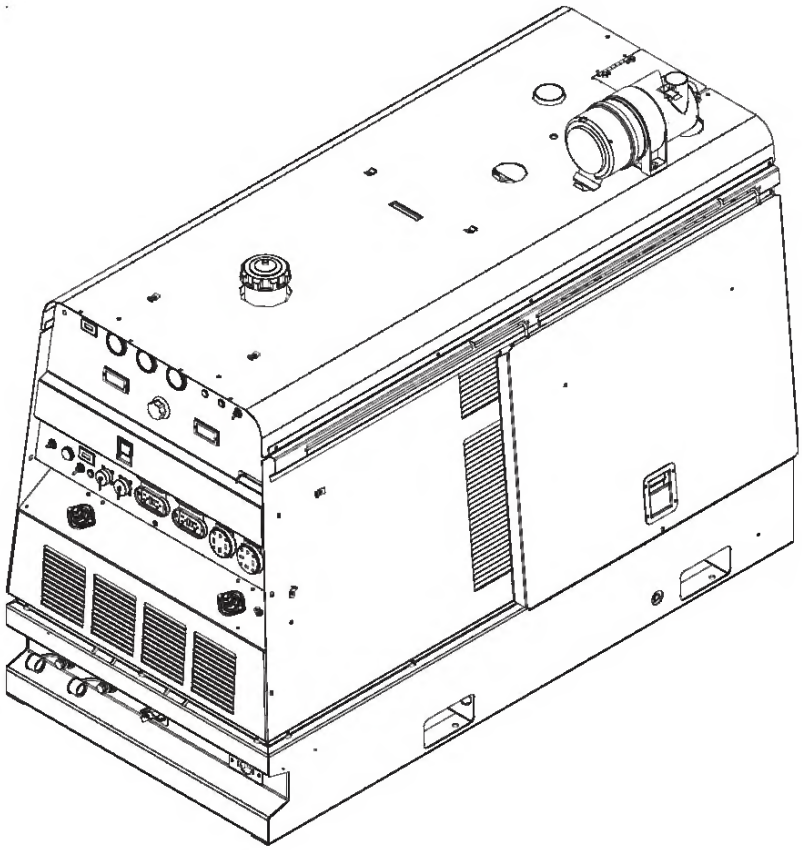
November, 2010

AIR VANTAGE® 500 CUMMINS

For use with machine having Code Number: **11651**

Safety Depends on You

Lincoln arc welding and cutting equipment is designed and built with safety in mind. However, your overall safety can be increased by proper installation ... and thoughtful operation on your part. **DO NOT INSTALL, OPERATE OR REPAIR THIS EQUIPMENT WITHOUT READING THIS MANUAL AND THE SAFETY PRECAUTIONS CONTAINED THROUGHOUT.** And, most importantly, think before you act and be careful.



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OPERATOR'S MANUAL

ISO 9001

Designed and Manufactured Under a Quality Program Certified by ABS Quality Evaluations, Inc. to ISO 9001 Requirements.

CERTIFICATE NUMBER: 30273

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IMPORTANT SAFEGUARDS

When using electric appliances, basic safety precautions should always be followed, including the following:

1. Read all instructions.
2. Do not touch hot surfaces. Use handles or knobs.
3. To protect against electrical shock do not immerse cord, plug, or oven in water or other liquid.
4. Close supervision is necessary when any appliance is used by or near children.
5. Unplug from outlet when not in use and before cleaning. Allow to cool before cleaning appliance and putting on or taking off parts.
6. Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or is dropped or damaged in any manner. Call our toll-free customer service number for information on examination, repair or adjustment.
7. The use of accessory attachments not recommended by the manufacturer may cause injuries.
8. Do not use outdoors.
9. Do not let cord hang over edge of table or counter, or touch hot surfaces, including the stove.
10. Do not place on or near a hot gas or electric burner, or in a heated oven.
11. Extreme caution must be used when moving an appliance containing hot oil or other hot liquids. Be sure to allow hot oil or liquids to cool before moving appliance.
12. To disconnect, turn any control to Off, then remove plug from wall outlet.
13. Use extreme caution when removing tray or disposing of hot grease.
14. Do not clean with metal scouring pads. Pieces can break off the pad and touch electrical parts, creating a risk of electrical shock.
15. Oversize foods or metal utensils must not be inserted in a oven as they may create a fire or risk of electric shock.
16. A fire may occur if the oven is covered, touching or near flammable material, including curtains, draperies, walls, and the like, when in operation. Do not store any item on top of the appliance when in operation, or before the appliance cools down.
17. Extreme caution should be exercised when using containers constructed of other than metal or glass.
18. Do not store any materials, other than manufacturer-recommended accessories, in this oven.
19. Do not place any of the following materials in the oven: paper, cardboard, plastic, and the like.
20. Do not cover crumb tray or any part of the oven with metal foil. This will cause overheating of the oven.
21. To turn oven off, turn Timer to OFF position. See "Parts and Features" section.
22. Do not place eyes or face in close proximity with tempered safety glass door, in the event that the safety glass breaks.
23. Always use appliance with crumb tray securely in place.
24. Do not use appliance for other than intended use.

SAVE THESE INSTRUCTIONS

Consumer Safety Information

This appliance is intended for household use only.

This appliance is equipped with a polarized plug. This type of plug has one blade wider than the other. The plug will fit into an electrical outlet only one way. This is a safety feature intended to help reduce the risk of electrical shock. If you are unable to insert the plug into the outlet, try reversing the plug. If the plug should still fail to fit, contact a qualified electrician to replace the obsolete outlet. Do not attempt to defeat the safety purpose of the polarized plug by modifying the plug in any way.

The length of the cord used on this appliance was selected to reduce the hazards of becoming tangled in, or tripping over a longer cord. If a longer cord is necessary an approved extension cord may be used. The electrical rating of the extension cord must be equal to or greater than the rating of the oven. Care must be taken to arrange the extension cord so that it will not drape over the countertop or tabletop where it can be pulled on by children or accidentally tripped over.

This appliance is equipped with a fully tempered safety glass door. The tempered glass is four times stronger than ordinary glass and more resistant to breakage. Tempered glass can break, however it breaks into pieces with no sharp edges. Care must be taken to avoid scratching door surface or nicking edges. If the door has a scratch or nick, call our toll-free customer service number.

Always unplug your oven from the outlet when not in use.

Before First Use

Most heating appliances produce an odor and/or smoke when used for the first time. Plug the oven into an outlet. Turn the Temperature Knob to 450°F (230°C). Heat at this temperature for 10 minutes. The odor should not be present after this initial preheating. Wash all accessories before using.

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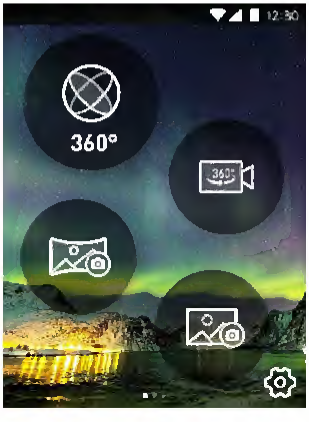
Android mode

If you need any help using the Android features of your smart camera, see the Holo360 User's Manual. You can go to www.acer.com to download the User's Manual.

Using the Camera

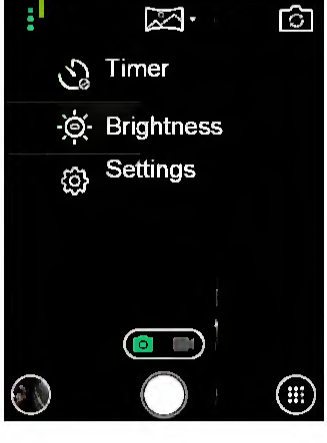
Tap an icon from the Home screen. Or, press the **Camera** button.



OR

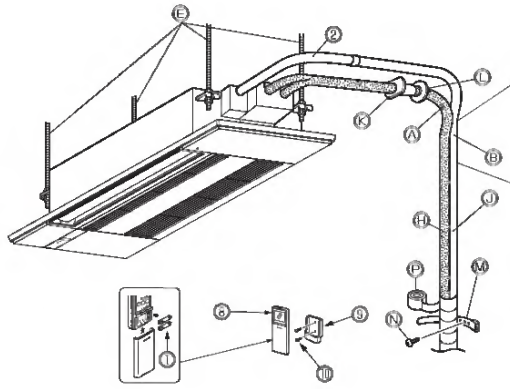
Camera screen

More

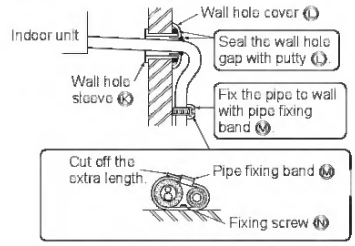


- Timer: Set a delay of 3, 5, or 10 seconds before the image is taken.
- Brightness: Set the brightness level of +1, +2, +3, -3, -2, -1, or 0 before the video is taken.
- Settings: Configure the general (power saving mode, location, storage), capture (360° resolution, continuous shot, grid) or video (360° resolution, 360° recording limit, audio mode) settings and restore all settings to original value.

1-4. INSTALLATION DIAGRAM



Be sure to use wall hole sleeve (K) to prevent indoor/outdoor connecting wire (D) from contacting metal parts in the wall and to prevent damage by rodents in case the wall is hollow.


Wall hole cover (L)
Indoor unit
Seal the wall hole gap with putty (L).
Wall hole sleeve (K)
Fix the pipe to wall with pipe fixing band (M)
Cut off the extra length.
Pipe fixing band (M)
Fixing screw (N)

After the leak test, apply insulating material tightly so that there is no gap.

When the piping is to be attached to a wall containing metals (tin plated) or metal netting, use a chemically treated wooden piece 13/16 in. (20 mm) or thicker between the wall and the piping or wrap 7 to 8 turns of insulation vinyl tape around the piping.
To use existing piping, perform COOL operation for 30 minutes and pump down before removing the old air conditioner. Remake flare according to the dimension for new refrigerant.

Units should be installed by licensed contractor according to local code requirements.

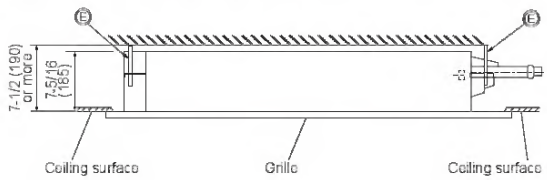
IMPORTANT NOTES

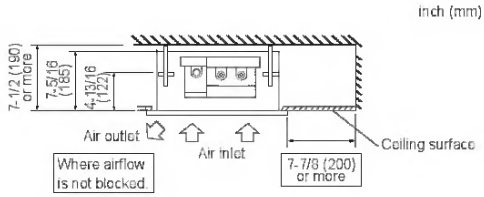
Check that cabling will not be subject to wear, corrosion, excessive pressure, vibration, sharp edges or any other adverse environmental effects. The check shall also take into account the effects of aging or continual vibration from sources such as compressors or fans.

Service space

- **The dimensions of ceiling opening can be regulated within the range shown in following diagram; so center the main unit against the opening of ceiling, ensuring that the respective opposite sides on all sides of the clearance between them becomes identical.**

inch (mm)





ACCESSORIES

Check the following parts before installation.

①	Alkaline battery (AAA) for ⑧	2
②	Drain hose (with insulation)	1
③	Special washer (with cushion, 4 pcs)	8
④	Installation template	1
⑤	Fixing screw for ④ M5 × 30 mm	4
⑥	Band	1
⑦	Fixing screw for ⑥ 4 × 16 mm	2
⑧	Remote controller	1
⑨	Remote controller holder	1
⑩	Fixing screw for ⑨ 3.5 × 16 mm (Black)	2

PARTS TO BE PROVIOED AT YOUR SITE

Ⓐ	Refrigerant pipe	1
Ⓑ	Drain pipe (O.D. 1 in. (26 mm))	1
Ⓒ	Installation tools (See 1-3)	1
Ⓓ	Indoor/outdoor unit connecting wire*	1
Ⓔ	Suspension bolt (W3/8)	4
Ⓕ	Nut with flange (W3/8)	8
Ⓖ	Nut (W3/8)	4
Ⓗ	Insulating material for Ⓐ (Heat resistant foamed polyethylene, specific gravity 0.045, thickness more than 9/16 in. (14 mm))	1
Ⓙ	Insulating material for Ⓑ (Foamed polyethylene, specific gravity 0.03, thickness more than 3/8 in. (10 mm))	1

Ⓚ	Wall hole sleeve	1
Ⓛ	Parts for mending wall hole (putty, cover)	1
Ⓜ	Pipe fixing band	2 to 7
Ⓝ	Fixing screw for Ⓜ	2 to 7
Ⓟ	Piping tape	1 to 5
Ⓠ	Protective tape	1

*** Note:**
Place indoor/outdoor unit connecting wire Ⓓ at least 3 ft. (1 m) away from the TV antenna wire.

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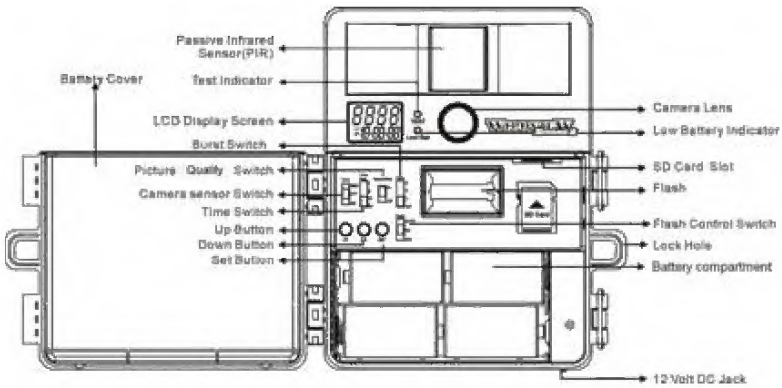
Open view image with major parts indication



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English

Hotkey	Icon	Function	Description
<Fn> + <F5>		Display toggle	Switches display output between the display screen, external monitor (if connected) and both.
<Fn> + <F6>		Screen blank	Turns the display screen backlight off to save power. Press any key to return.
<Fn> + <F8>		Speaker toggle	Turns the speakers on and off.
<Fn> + <▷>		Brightness up	Increases the screen brightness.
<Fn> + <◁>		Brightness down	Decreases the screen brightness.
<Fn> + <△>		Volume up	Increases the sound volume.
<Fn> + <▽>		Volume down	Decreases the sound volume.

Closed front view

#	Icon	Item	Description
1		Battery	Indicates the computer's battery status. **1. Charging:** The light shows amber when the battery is charging. **2. Fully charged:** The light shows blue when in AC mode.

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Log Level Example

The following screen shows the user setting the log level for PPP.

```
Top>Manager>Server># log ppp 3
Top>Manager>Server>#
```

Change the Default Route Example

```
Top>Config># dftroute
CURRENT default route is ....... 154.12.21.3
                DEFAULT ROUTE FUNCTIONS
    ================================================
    1 ... Define the default route
    2 ... Delete the default route

    To select a function, enter the corresponding number
    [ Type q to quit or ? for help]
    ==>  1
CAUTION:  The default route defined here will be overridden if a
router is advertising a default route in the network.
    Enter default router (name, alias, or internet address)
    [ Type q to quit or ? for help ]
    ==>  154.12.21.86
Trying to reach host "154.12.21.86" ... OK.
    CURRENT default route is ....... holmes
    NEW     default route will be .. 154.12.21.86
    Enter y to confirm NEW default route "154.12.21.86"
    Enter n to reject  NEW default route "154.12.21.86"
    ==>  y
```

An example of changing the default route from **holmes** (**154.12.21.3**) to **154.12.21.86** is shown above.

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EN

Power on/off your photo frame

To power on the photo frame, please press the **Power** button for 2 seconds. To power off the photo frame, please press the **Power** button again.

Charging the battery

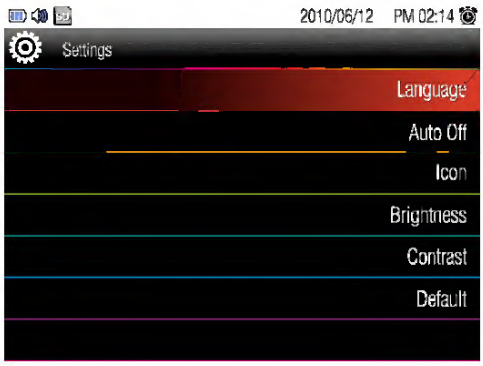
The internal battery of the device may not be fully charged when you use the photo frame for the first time. You can charge the battery in the following two ways:

- Plug the AC power adapter into the DC-IN jack of the device, and connect the other end to the power source.
- Connect the small end of the supplied USB cable to the USB port of the device, and the large end to a powered PC. Make sure the photo frame is powered off.

Charging Status	Charging Time
Power OFF, charging by AC power adapter	around 2 hours
Power OFF, charging by USB connection	around 12 hours

Setting up language

1. On the Main Menu, select the SETUP item and press **OK** (OK/▶II) to configure the basic setup of your 3D Digital Photo Frame.
2. Move the Menu Navigation up or down to choose the desired language and press **OK** (OK/▶II) to confirm.



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LCD TV Description

The LCD TV will contain a main board (include audio), an I/O board, a switching power board, a function keyboard (include an IR Board) and an Ear phone board. The main board and power board will house the flat panel to control logic I2C bus, DDC, brightness control logic for LCD panel, DC-DC conversion to supply the appropriate power to the whole board and transmitting TTL level signals into LCD Module to drive the LCD display circuit.
The inverter board will drive the five CCFLs (Cold Cathode Fluorescent Lamp).
The switching power board will provides the power ON/OFF to control the TV and control LED indicator for DPMS.
The function keyboard and Remote Control will provide the OSD control signal to the Main Board.

Precautions And Notices

1-1 Assembly Precaution

(1) Please do not press or scratch LCD panel surface with anything hard. And do not soil LCD panel surface by touching with bare hands (Polarize film, surface of LCD panel is easy to be flawed)
In the LCD panel, the gap between two glass plates is kept perfectly even to maintain display characteristic and reliability. If this panel is subject to hard pressing, the following occurs :
(a) Uniform color (b) Orientation of liquid crystal becomes disorder

(2) Please wipe out LCD panel surface with absorbent cotton or soft cloth in case of it being soiled.

(3) Please wipe out drops of adhesive like saliva and water in LCD panel surface immediately.
They might damage to cause panel surface variation and color change.

(4) Do not apply any strong mechanical shock to the LCD panel.

1-2 Operating Precaution

(1) Please be sure to unplug the power cord before remove the back-cover. (be sure the power is turn-off)

(2) Please do not change variable resistance settings in MAIN-BOARD; they are adjusted to the most suitable value. If they are changed, it might happen LUMINANCE does not satisfy the white balance spec.

(3) Please consider that LCD backlight takes longer time to become stable of radiation characteristic in low temperature than in room temperature.

(4) Please pay attention to displaying the same pattern for very long-time. Image might stick on LCD.

1-3 Storage Precaution

(1) When you store LCD for a long time, it is recommended to keep the temperature between -20℃ - 60℃ without the exposure of sunlight and to keep the humidity less than 85% RH.

(2) Please do not leave the LCD in the environment of high humidity and high temperature such as 60℃, 95%RH.

(3) Please do not operate the LCD in the environment of abnormal temperature, below 0℃.

1-4 High Voltage Warning

The high voltage was only generated by Power support part, if carelessly contacted the transformer on this module, can cause a serious shock.

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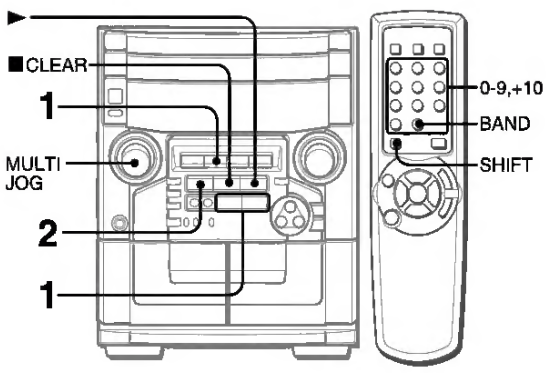
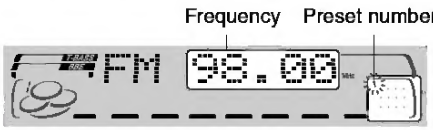
PRESETTING STATIONS



The unit can store a total of 32 preset stations. When a station is stored, a preset number is assigned to the station. Use the preset number to tune in to a preset station directly.

1 **Press TUNER BAND to select a band, and press ◄◄ DOWN or ►► UP to select a station.**

2 **Press ❚❚ SET to store the station.**
A preset number beginning from 1 in consecutive order for each band is assigned to the station.



3 **Repeat steps 1 and 2.**
The next station will not be stored if a total of 32 preset stations for all the bands have already been stored.

NOTE

"FULL" is displayed if you attempt to store more than 32 preset stations.

PRESET NUMBER TUNING

Use the remote control to select the preset number directly.

1 **Press BAND while pressing SHIFT to select a band.**

2 **Press numbered buttons 0-9 and +10 to select a preset number.**
Example:
To select preset number 20, press **+10**, **+10** and **0**.
To select preset number 15, press **+10** and **5**.

Selecting a preset number on the main unit
Press **TUNER BAND** to select a band. Then, press ► repeatedly or turn **MULTI JOG**.
Each time ► is pressed, the next ascending number is selected.

To clear a preset station
Select the preset number of the station to be cleared. Then, press ■ **CLEAR**, and press ❚❚ **SET** within 4 seconds.
The preset numbers of all other stations in the band with higher numbers are also decreased by one.

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operating. If the refrigeration system fails, the cold retained in frozen food stored in a full freezer will remain effective for at least two days.

N. B.! Unjustified after-sales service calls must be paid for even during the guarantee period.

Note: Check the red light diode and the thermometer or temperature indicator regularly to see that the storage temperature is being maintained.

When not in use

If your freezer is to remain unused for any length of time, it must be disconnected (unplugged) from the electricity supply. It should then be defrosted, cleaned thoroughly, and the lid left open to prevent any odours from forming.

Hints on energy-saving

One or two additional hints on energy-saving are given below:

- Do not install your freezer next to a radiator or oven or in direct sunlight.
- Do not place any hot food in the freezer.
- Do not open the lid unnecessarily and close it again as quickly as possible.
- Check the storage temperature in the freezer compartment with a thermometer.
- Do not set the storage temperature lower than –18 °C.
- Ensure good ventilation of all surfaces (sides) of your chest freezer.

If you ever move house

If your freezer is not fully loaded, pack all the frozen food in concentrated fashion at a few storage levels.

Push the Frostmatic button 24 hours before the removal van leaves to create a low-temperature reserve in the frozen food.

Secure the chest freezer lid against opening during transport.

Place the chest freezer on the removal van last so that you can unload it first and replug it into the mains supply.

Special accessories

For full equipment of your chest freezer, universal storage baskets, available only in sets of 2, can be ordered from your supplier.

Your chest freezer can be made lockable by a retro-fit set.

Cover lock

If your chest freezer is equipped with a lock, the key should not be kept within reach of children or near the appliance so that children cannot lock themselves inside.

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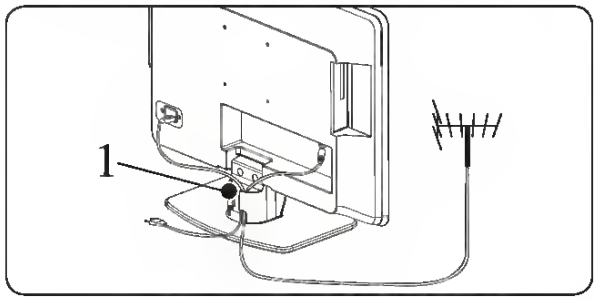
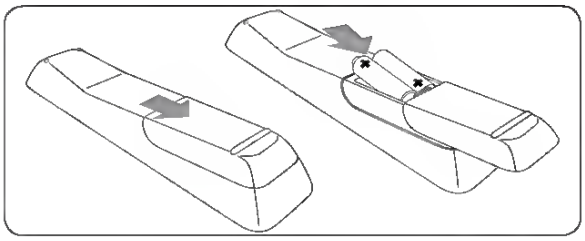
3.5 Поводження з кабелями

Просуньте кабель живлення, кабель антени та всі інші кабелі пристроїв крізь тримач для кабелів (1) з тильної сторони телевізора.



3.6 Встановлення батарей у пульт дистанційного керування

1. Зніміть кришку батарейного відсіку на тильній стороні пульта дистанційного керування.



2. Вставте дві батареї, які додаються (розміру AAA, типу LR03). Перевірте, чи позначення + і – на батареї відповідають позначенням всередині відсіку.
3. Встановіть кришку на місце.

D **Примітка.** Якщо пульт дистанційного керування не використовується впродовж тривалого часу, вийміть із нього батареї.

3.7 Увімкнення телевізора

Під час першого увімкнення телевізора перевірте, чи належним чином під'єднано кабель живлення. Коли все буде готово, натисніть кнопку **POWER** на бічній панелі телевізора.

D **Примітка.** У деяких моделях телевізорів кнопку **POWER** потрібно натиснути й утримувати протягом 2 секунд. Для увімкнення телевізора може знадобитися до 15 секунд.

3.8 Налаштування вперше

Під час першого увімкнення на екрані телевізора з'являється меню. У цьому меню пропонується вибрати країну і мову меню: Якщо меню не відображається, його можна відкрити натисненням кнопки **MENU**.

1. За допомогою кнопок ▲ або ▼ виберіть мову і натисніть **OK**, щоб підтвердити вибір.
2. За допомогою кнопок ▲ або ▼ виберіть країну і натисніть **OK**, щоб підтвердити вибір.

   Пошук розпочнеться автоматично. Буде збережено усі доступні телевізійні канали та радіостанції. Дана операція триватиме кілька хвилин. На екрані відображатиметься індикація виконання завдання та кількість знайдених програм.

D **Примітка.** Якщо не буде знайдено жодного каналу, можливі вирішення див. у *Розділі 9 Усунення несправностей*. Якщо передавач або кабельна мережа надсилає автоматичний впорядкований сигнал, програми буде пронумеровано правильно. У цьому випадку встановлення буде завершено.

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4. CONNECTIONS

All connections are made through card edge connectors. **Table 3** provides the card edge pin assignments.

CAUTION

The H4R dissipates a maximum of 5.4 watts.

NOTE

Ensure that the chassis ground is securely connected to the apparatus case. Ground pin designations are defined in Table 3.

Table 3. H4R Card Edge Pin Assignments

Pin	Description
1	Ground
5	HDSL4 Loop 1 Tip (Customer)
7	HDSL4 Loop 1 Tip (Network)
11	Ground
13	HDSL4 Loop 1 Ring (Network)
15	HDSL4 Loop 1 Ring (Customer)
17	–48 VDC Return (ground)
27	Ground
41	HDSL4 Loop 2 Tip (Network
47	HDSL4 Loop 2 Ring (Network)
49	HDSL4 Loop 2 Ring (Customer)
55	HDSL4 Loop 2 Tip (Customer)

5. HDSL4 DEPLOYMENT GUIDELINES

Refer to the H4TU-C Installation and Maintenance Practice, HDSL4 Deployment Guidelines section, for loop parameters including attenuation and loop resistance considerations.

NOTE

The H4TU-C with part numbers 1221401L6, 1221403L6, and 1221404L6 support only one H4R in the HDSL4 circuit.

Refer to the Detailed Status Screen by accessing the menus on the H4TU-C craft terminal interface for current Signal-to-Noise Ratio Margin and Attenuation status indications for the circuit.

(GB)	**IDENTITY CARD**	This card refers to the guarantee which applies to this equipment. For further information consult your dealer.
(D)	**GERÄTE-KENNKARTE**	Diese Karte wird für die Garantie dieses Gerätes benötigt. Wenden Sie sich hierfür an Ihren Händler.
(F)	**CARTE D'IDENTIFICATION**	Cette carte est nécessaire pour faire éventuellement valoir nos droits à la garantie sur cet appareil. Consultez notre revendeur à ce sujet.
(NL)	**IDENTIFICATIEKAART**	Deze kaart refereert aan de garantie geldig voor dit apparaat. Raadpleeg hiervoor uw handelaar.
(I)	**CARTA D'IDENTIFICAZIONE**	Questa carta si riferisce alla garanzia di apparecchio, su quello apparecchio. Consultate il vostro rivenditore in merito.
(E)	**TARJETA DE IDENTIFICACION**	Dicha tarjeta hace referencia a la garantía que rige para este aparato. A este fin consulte a su distribuidor.
(DK)	**ID KORT**	Dette kort refererer til den garanti som omhandler dette udstyr. Opsøg om nød forhandler for yderligere informationer.
(N)	**IDENTIFIKASJONSKORT**	Dette kort refererer til garantisystemet for dette apparat. Forhandleren kan gi Dem ytterligere informasjon.
(S)	**IDENTIFIERINGSKORT**	Detta kort hänvisar till den garanti som gäller för denna apparat. Kontakta Din handlare för ytterligare information.
(SF)	**TUNNISTUSKORTTI**	Tämä kortti liittyy laitteen takuuseen. Tarkemmat tiedot saat jälleenmyyjältä.
(P)	**CARTÃO DE IDENTIFICAÇÃO**	Este cartão refere-se à garantia válida para este equipamento. Consulte o seu fornecedor para mais informações.

PHILIPS

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Connecting the adapter and AC Power cord

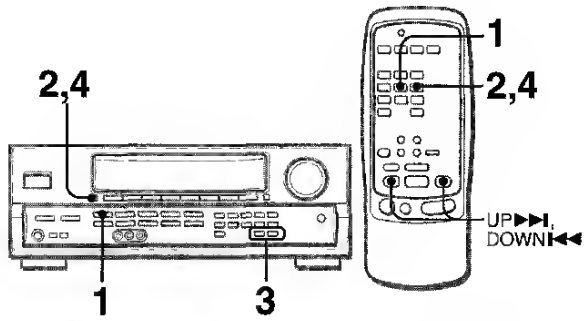
- Check first to make sure that the power cord you use is the correct type required for your area.
- The monitor has a universal power supply that allows operation in either 100/120 V AC or 220/240 V AC voltage area. No user-adjustment is required.
- Plug one end of the AC power cord to the Adapter, and plug the other end into an AC outlet.
- For units using 120 V AC:
- Use a UL-listed cord set, type SVT wire and plug rated 10 A/125 V.
- For units using 220/240 V AC:
- Use a cord set consisting of H05VV-F cord and plug rated 10 A/250 V. The cord set should have the appropriate safety approvals for the country in which the equipment will be installed.

POWER SAVING

The power saving states will be kept until a control signal has been detected or the keyboard or mouse is activated. The recovery time from Active OFF state back to ON state is around 3 seconds.

State	LED Light
ON	Blue
Power Saving	Blinking Blue

ADJUSTING SPEAKER LEVEL BALANCE



The unit is equipped with a built-in test signal generator called a noise sequencer for easy balance adjustment of all five channels. The sequencer outputs a noise signal that "travels" from channel to channel, enabling the simple adjustment of sound level to achieve the same apparent loudness at your listening position, from each channel.

1 Select the Dolby Pro Logic mode according to your current type and placement of the speakers.
(See page 14.)

2 Press the MANUAL SELECT button and hold it down for about two seconds until "L/R 0dB" appears.

A noise signal is sent to each channel in turn as follows.

DOLBY PRO LOGIC NORMAL or WIDE mode

L/R 0dB (Left front speaker)*1
↓
CEN 0dB (Center speaker)
↓
L/R 0dB (Right front speaker)*1
↓
S-R 0dB (Right surround speaker)*2
↓
S-L 0dB (Left surround speaker)*2
↓
(back to L/R 0dB)

DOLBY PRO LOGIC PHANTOM mode

L/R 0dB*1 → L/R 0dB*1
S-L 0dB*2 ← S-R 0dB*2

3 STEREO NORMAL or WIDE mode

L/R 0dB*1 → CEN 0dB → L/R 0dB*1

*1 "L" or "R" flashes to indicate one of the front speakers from which the noise signal is output.
*2 The noise signal is output from the L and R surround speakers at the same time.

3 Adjust the sound level of the center and surround speakers.
While "CEN", "S-L" or "S-R" flashes in the display, press the UP▲ or DOWN▼ button so that the sound level of the center or surround speakers matches that of the front speakers.

The balance of the front speakers can be adjusted as well while "L/R" is displayed.

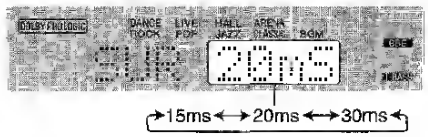
4 Press the MANUAL SELECT button again to stop the noise signal.

NOTE

- The UP▶▶I or DOWNI◀◀ button on the remote control cannot be used in step 3 when adjusting speakers balance with the noise signals.
- When adjusting the speakers level balance of the Dolby Pro Logic, those of the DSP and 5.1 CH modes are also changed.

About the channels
The left and right speakers create the stereo effect.
The center speaker helps achieve precise sound positioning over a broad sound field.
The rear-mounted surround speakers enhance the "depth" of the sound field.

To change the surround speakers delay time of the Dolby Pro Logic mode
The surround speakers reproduce sounds a split second after the front speakers. The delay is initially set to 20 ms (milliseconds).
To change this standard delay time, press the MANUAL SELECT button repeatedly so that "SUR" is displayed. Then, press the UP▲ or DOWN▼ button. Each time one of the buttons is pressed, the delay time changes as shown below.



To adjust the speakers level balance while listening to the source (Dolby Pro Logic and 5.1 CH modes)
The speakers level balance can be changed after adjusting it with the noise sequencer. The balance can be changed whenever the Dolby Pro Logic system is turned on or the 5.1 CH function is selected.

1 Play a disc or video software recorded in Dolby Pro Logic or Dolby Digital Surround.
2 Press the MANUAL SELECT button repeatedly so that "L/R", "CEN", "S-L" or "S-R" appears on the display.
3 Press the UP▲ or DOWN▼ button while the speaker name to be adjusted is displayed.
In this case, the UP▶▶I or DOWNI◀◀ button on the remote control can be used as well.

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7.Disassemble & Assemble

7.1 Tools

1) PIN Tool
2) Plastic Bar
3) Cross Screwdriver
4) Tweezers

7.2 Disassembly Steps

1) Remove the SIM 1 tray and SIM 2/SIM SD tray by PIN tool

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Step3: Click *Continue*, and select the *Installation* option

Step4: Select the specific device and then just follow the installation instructions step by step to complete your device driver installation and setup.

For further information on driver-related issues, an online version of the Device Drivers Manual is available by accessing the following path:

Start\Programs\Advantech Automation

\Advantech Device Manager\Device Driver's Manual

2.3 Hardware Installation

Note: Make sure you have installed the software driver before you install the module (please refer to Section 2.2 Driver Installation)

After the DLL driver installation is completed, you can now go on to install the USB-4761 module in any USB port that supports the USB 2.0 standard, on your computer. It is suggested that you refer to the computer's user manual or related documentation if you have any doubts. Please follow the steps below to install the module on your system.

Step 1: Touch the metal part on the surface of your computer to neutralize the static electricity that might be in your body.

Step 2: Plug your USB module into the selected USB port. Hold the module only by its edges Plug the module firmly into place. Use of excessive force must be avoided; otherwise the module might get damaged.

Note: In case you installed the module without installing the DLL driver first, Windows 2000/XP will recognize your module as an "unknown device" after reboot, and will prompt you to provide necessary driver. You should ignore the prompting messages (just click the Cancel button) and set up the driver according to the steps described in Section 2.2 Driver Installation.

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System Board Components

Figure 1-5 and Table 1-4 show the components and connectors of the ProLiant ML330 Generation 2 server system board.

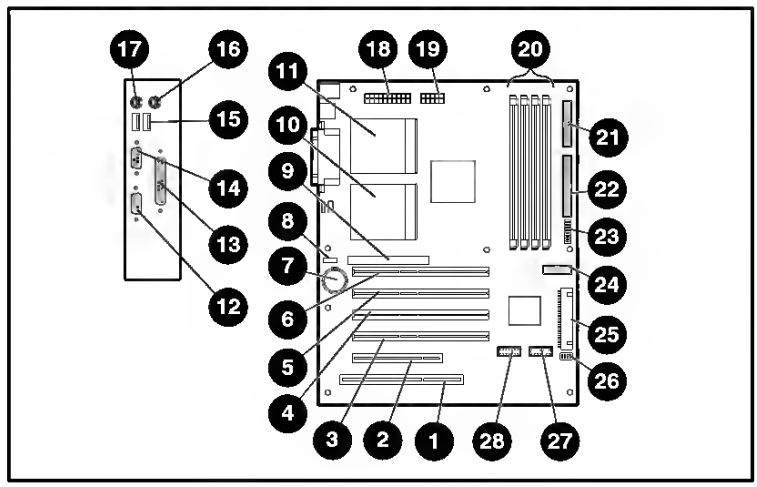

Figure 1-5. Identifying system board components

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Working with Microsoft Office (Word, Excel, and Powerpoint) documents

Open and edit Microsoft Office files using Google's office compatibility mode

1. Press the **Search** key on your keyboard or select the **Launcher** icon .
2. Click to select **All Apps** (or type "Files").
3. Select the **Files** icon.
4. Double-click on any **Microsoft Office** file stored in Google Drive or on an external hard drive or USB flash drive connected to your Chromebox.

Google Chrome automatically opens and enables limited editing of the document.

Convert Microsoft Office files to Google Drive formats

1. Press the **Search** key on your keyboard or select the **Launcher** icon .
2. Click to select **All Apps** (or type "Files").
3. Select the **Files** icon.
4. Double-click on any **Microsoft Office** file stored in Google Drive or on an external hard drive or USB flash drive connected to your Chromebox.
5. Select **File** > **Save as Google Docs**, **Slides**, or **Sheets** (format depends on the type of document).

Export Google Drive documents as Microsoft Office files

1. Press the **Search** key on your keyboard or select the **Launcher** icon .
2. Click to select **All Apps** (or type "Docs").
3. Select **Google Docs**, **Sheets**, or **Slides** (depending on the document you want to create).

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Interface Features

NI (Labeled NET)

The network interface (NI) port complies with the applicable ANSI and AT&T standards. Its features include the following:

- D4 or ESF framing
- AMI or B8ZS coding
- Configurable LBO
- Network performance monitoring and reporting
- Local and remote test loopbacks
- Extensive self test

TI (Labeled CPE)

Features of the terminal interface (TI) include the following:

- D4 or ESF framing (independent of NI)
- AMI or B8ZS coding
- Transmit LBO to 655 feet
- DTE loopback

Control Port Input (Labeled EIA-232)

Features of the control port include the following:

- EIA-232 input from a PC or a modem for control of the T1 ESF CSU ACE
- Up to 9600 baud operation
- Acts as input for PC or proxy agent control
- VT100 terminal interface

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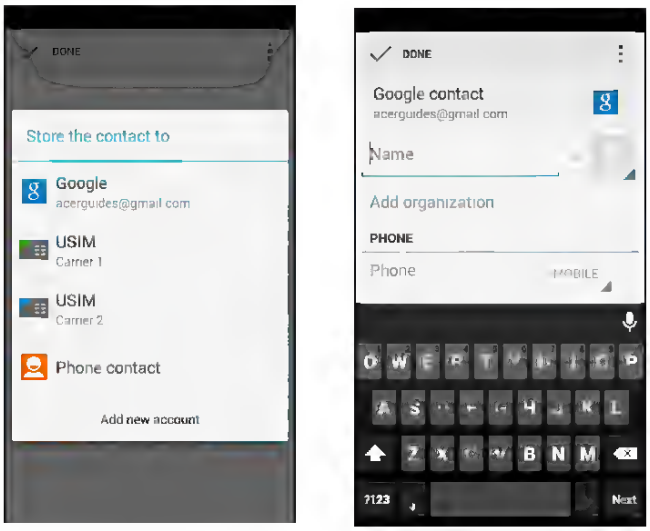
such as name, address, and phone number.



You may scroll down the page and tap **Add another field** to add things such as:

- IM addresses.
- Add any personal notes about the contact.
- Phonetic name
- Link a website

To assign an image to your contact, tap the silhouette and select whether to take a photo or select an image from your smartphone's picture gallery.

When done, click **Done** at the top of the screen.

Tapping on the contacts name will bring up their profile. Tap ⋮ while viewing a contact's profile to edit, share, delete, or print the contact. You may also set a ringtone for the contact, block incoming calls from this contact, or place the contact on your *Home* screen.

You may also create a contact from an already dialed or received number, **see Saving a dialed number to contacts on page 29**.

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Main Menu

The Function page

Open the Function page to select a menu function, and adjust the settings which you want using the arrows. You can also view your monitor's system information from this page. When you are done, use ↩ to go back one level.

1. Press the **Main Menu** key to open the OSD.
2. Use direction key to the up or down to select Picture from the OSD. Then press **Enter** to go into the element you wish to adjust.
3. Use direction key to the left or right to adjust the sliding scales.

Picture

1. Press the MENU key to bring up the OSD.
2. Using the ▲/▼ button, select Picture from the OSD. Then navigate to the setting you wish to change.
3. Use the ◀/▶ keys to adjust the sliding scales.
4. Open the Picture page to adjust Brightness, Contrast, Black boost, Blue Light, ACM, HDR and Super Sharpness
5. Brightness: Adjust the brightness from 0 to 100.

Note: Adjusts the balance between light and dark shades.

6. Contrast: adjust the contrast from 0 to 100.

Note: Sets the degree of difference between light and dark areas.

7. Black Boost: This boosts the amplitude of the dark color levels of the display– blacks will be less black. The higher the level, the higher the boost.

Note: If the image is too bright or has few shadowed areas, to adjust this setting will not cause any significant changes to the image.

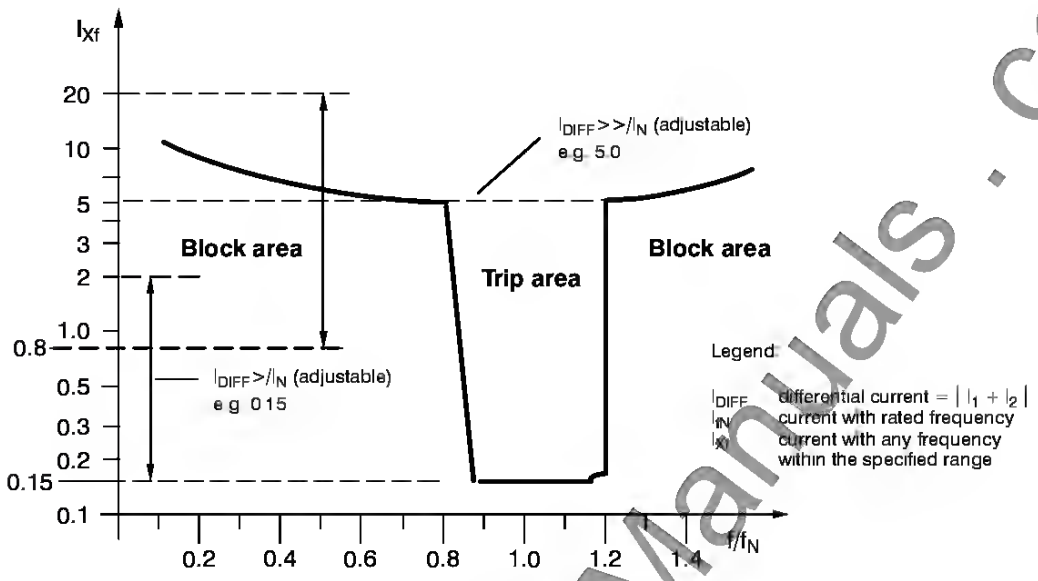

Figure 3.4 Frequency dependency (transformer protection)

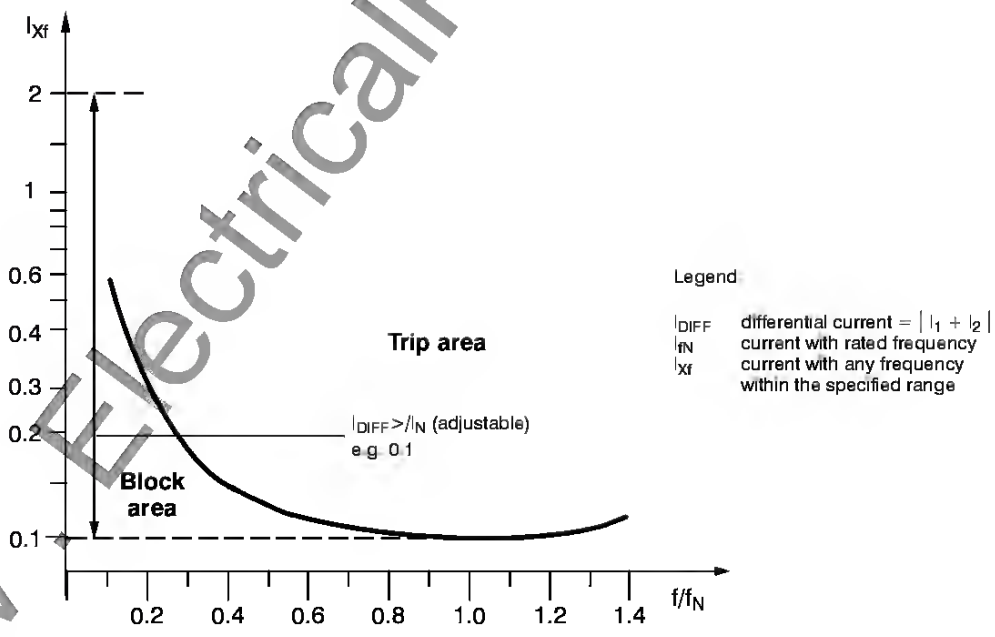

Figure 3.5 Frequency dependency (generator or motor protection)

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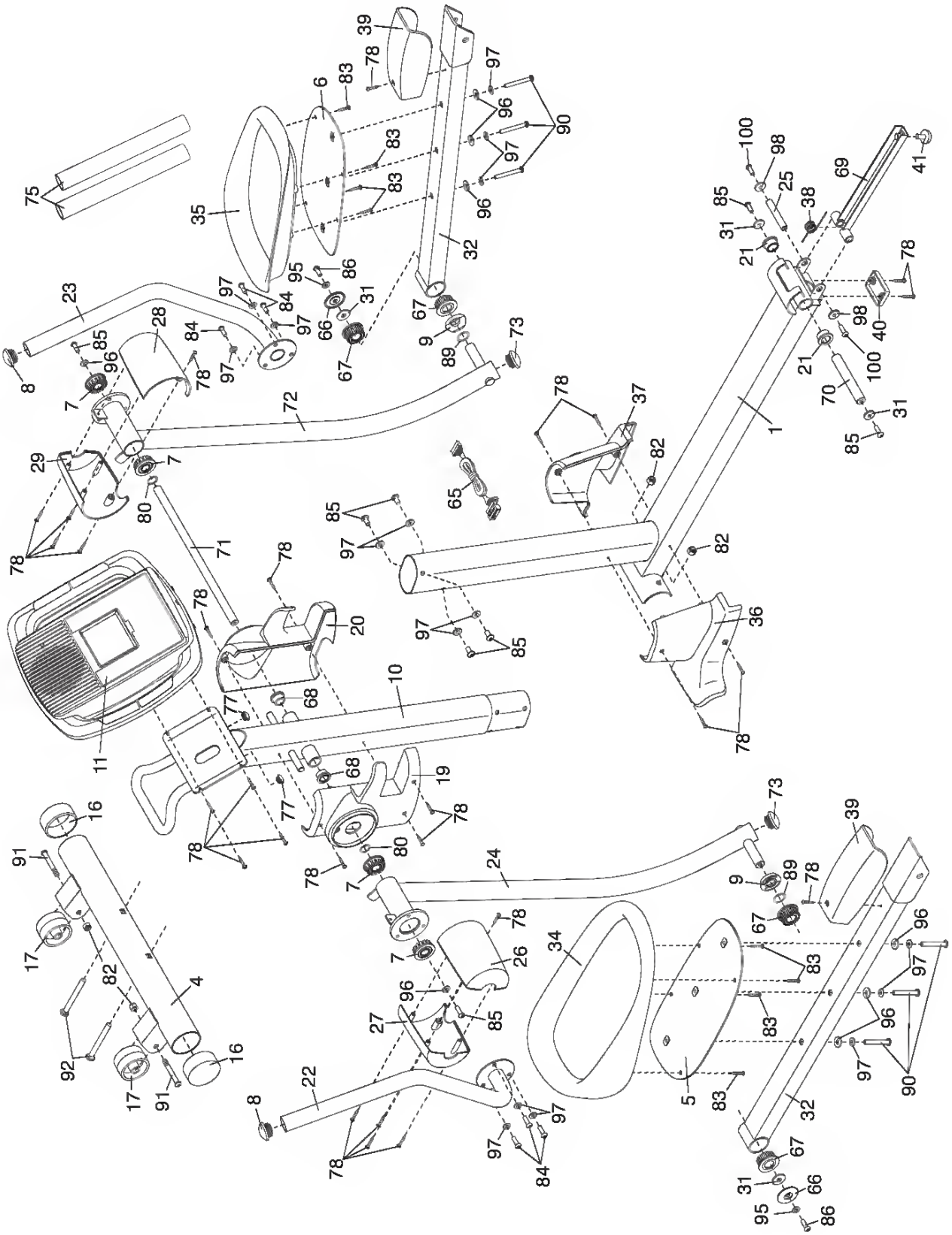
EXPLODED DRAWING A—Model No. 30710.0

R0607A



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Deferred Program Change

When you switch programs, the Wildfire normally changes immediately to the program shown on the display. However, in some situations—especially when playing live—you may want the ability to scroll through program numbers while remaining in the current program setting. For example, let's say you're soloing in a program that gives you strong distortion and fat chorus. If you want to continue playing while you scroll up to a program that provides a clean rhythm sound, you'll have to be in deferred program-change mode.

See "Arranging Programs for Performance" in chapter 6 for an alternative to deferred program-change mode.

Enabling & Using Deferred Program Change

1. As you turn on the Wildfire, hold down one or both of the Program Up/Program Down buttons. Letters will scroll by on the display, spelling the word "deferred."

2. While in PLAY mode, use the Program Up or Program Down button or the VALUE knob to change the program number. The Wildfire will remain in the program it was in before you changed the program value. Also, the display will flash the digit that is different from the currently selected program. For example, if you are playing in program D5 and scroll up to program D7, the 7 will flash. If you scroll up to F2, both digits will flash.

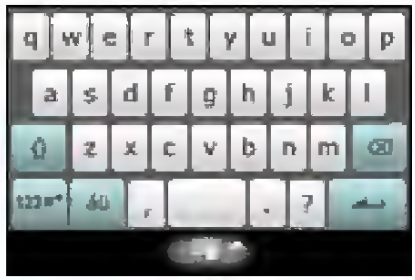
You may also use the optional footswitches to change program numbers.

3. Once the display shows the program number you desire, press the Program Up and Down buttons together or step on both footswitches to confirm the program change. The display will stop flashing and the Wildfire will switch to the new program.

Deferred program-change mode is especially useful when you're performing and want to switch easily between a rhythm setting and a lead setting as you continue playing.

4. To return to normal program-change mode, turn off the Wildfire and turn it back on without holding down any buttons or footswitches.

The onscreen keyboard



You can activate an onscreen keyboard in certain applications when entering data.

Tap the keyboard icon at the bottom of the screen to display the keyboard. Tap again to hide the keyboard.

Tap the arrow next to the keyboard symbol to select different input options.

Mode	Description
Block Recognizer*	Write using letters, numbers, symbols and punctuation marks to be converted to text.
Easy Keyboard	Displays a standard keyboard with larger keys for easier use. Tap to enter letters, numbers and use function keys.
Keyboard	Displays a compact keyboard.
Letter Recognizer*	Write uppercase letters, lowercase letters, numbers and punctuation marks to be converted into text.
Transcriber*	Use the stylus to write in cursive, mixed or print handwriting to be converted into text.
XT9	Smart input method using predictive text.

Note: The handwriting function can take some practice getting used to. Tap the ? symbol, visible when one of the handwriting options (*) is active, to view writing demonstrations and access the Help menus.

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CD MECHANISM PARTS LIST 1/1

DESCRIPTIONで判断できない物は "REFERENCE NAME LIST" を参照してください。
If can't understand for Description please kindly refer to "REFERENCE NAME LIST".

REF NO	PART NO	KANRI NO	DESCRIPTION
1	S2-121-A28-400		COVER GEAR
2	S2-511-A21-000		GEAR MIDDLE
3	S2-511-A21-100		GEAR,DRIVE
A	S1-PN2-03R-OSE		SCR PAN PCS 2-3
B	87-261-073-410		SCR S-TPG FLT 2.6-6
ALL	M8-ZZK-E90-070		DA11T3C

ACCESSORIES/PACKAGE LIST

DESCRIPTIONで判断できない物は "REFERENCE NAME LIST" を参照してください。
If can't understand for Description please kindly refer to "REFERENCE NAME LIST".

REF NO	PART NO	KANRI NO	DESCRIPTION
1	8A-CH8-906-010		IB,EZ(9L)B<51 EZ<S>>
1	8A-CH8-905-010		IB,K(E)B<51 K<S>>
1	8A-CH8-903-010		IB,U(ESF)B<51 U<S>,53 U<L>,52 U<W>>
⚠ 2	87-A80-036-010		AC CORD SET ASSY,E W/FLTR VOL<51 EZ<S>>
⚠ 2	87-A80-034-010		AC CORD SET ASSY,K W/F MAY-BG<51 K<S>>
⚠ 2	87-A80-109-010		AC CORD,HK7281 BLK U<51 U<S>,53 U<L>,52 U<W>>

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REPRODUCCION DE LA CINTA

Presione los siguientes botones para controlar el movimiento de la cinta.

Para	Presione este botón
Expulsar la cassette	⏏
Cambiar el lado a reproducir Parar el avance rápido o rebobinado y seguir reproduciendo	DIR
Avanzar rápidamente uno de los lados de la cinta	FF ▲
Rebobinar uno de los lados de la cinta	▼ REW
Parar la cinta y desconectar el aparato	MUTE (durante más de 2 segundos)

- Al final de la cinta en el modo de avance rápido empezará a reproducir automáticamente el otro lado de la cinta.
- Al final de la cinta en el modo de rebobinado empezará a reproducir automáticamente el mismo lado de la cinta.

Indicaciones de sentido

FWD	Se enciende cuando se reproduce el lado superior de la cassette.
REV	Se enciende cuando se reproduce el lado inferior de la cassette.

Indicaciones de movimiento de la cinta

Cuando empieza reproducir la cinta, el indicador de movimiento de la cinta muestra el sentido de la cinta.

Lado superior: Durante la reproducción, avance rápido Lado inferior: Durante el rebobinado	
Lado inferior: Durante la reproducción, avance rápido Lado superior: Durante el rebobinado	

Durante el avance rápido o rebobinado, la indicación de transporte de cinta es más rápida.

Antes de girar la llave de encendido a OFF

No se olvide de expulsar la cassette del aparato antes de girar la llave de encendido a OFF.

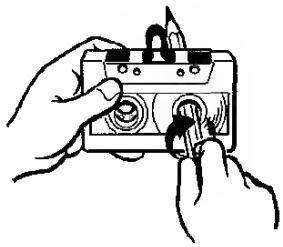
Conmutación de modos

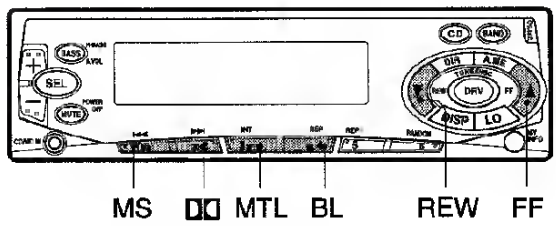
Si el aparato está en el modo de radio o de reproducción con cambiador de discos compactos, cuando se coloca una cassette se conmuta automáticamente al modo de reproducción de cinta.

Para evitar problemas con la cinta

Antes de colocar una cassette en el aparato, verifique que no haya flojedad en la cinta. En el caso de que fuera necesario, tense la cinta introduciendo un lápiz en el orificio de bobinado y elimine la flojedad.

Las cintas de 90 minutos o más largas son muy finas y pueden deformarse o dañarse muy fácilmente. No se recomienda su uso.





Reproducción de cintas grabadas con la reducción de ruidos Dolby B

Presione DOLBY NR (botón de reducción de ruidos Dolby) cuando se reproduce una cinta grabada en este modo. Se enciende el indicador "DOLBY NR B".

Presione nuevamente este botón para cancelar el modo.

Nota

Si se reproduce una cinta grabada sin la reducción de ruidos Dolby B utilizando el sistema Dolby B NR, el sonido no se reproducirá correctamente.

Reproducción de cintas de metal

Presione MTL (metal) cuando se reproduce una cinta de metal o CrO_2. Se enciende el indicador "MTL".

Presione nuevamente este botón para cancelar este modo.

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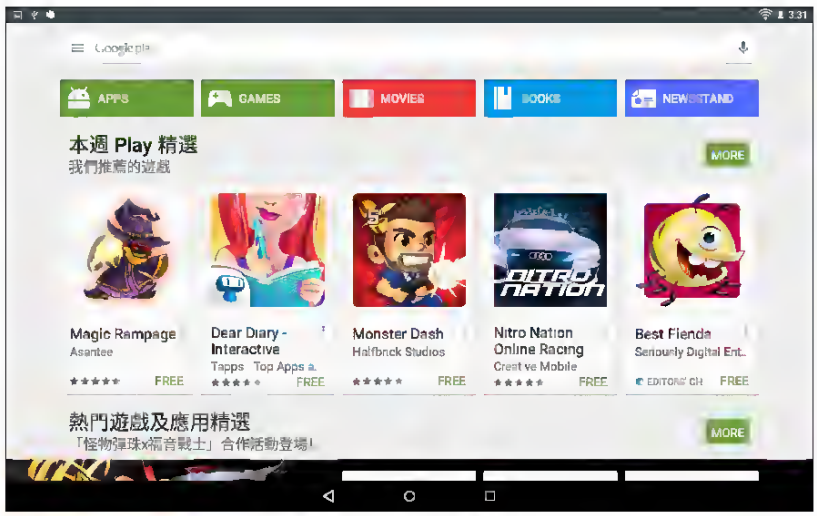
Play Store

Tap **Play Store** from the *Home* screen or *Application* menu to open *Google Play*. Here you can obtain a variety of add-on programs and APPs to enhance the functionality of your tablet.



You can browse Google Play by category or tap the search icon to search for a specific application.

For the best user experience, you are advised to not download APPs that use 3D graphics.

Once you have selected an application, tap the **Install** button to download and install the application. You will be told which services (contact information, wireless access, GPS, etc.) the application

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Malfunction	Possible Cause	Remedy
During a washing programme, the display **SPRAY ARM (SPROIEARM; BRAS)** lights up and a longer warning tone can be heard at the same time.	The middle spray arm is jammed.	Open the door **carefully**. Hot steam can escape when the door is opened. There is a risk of scalding! Arrange the dishes and cutlery in the bottom basket so that the middle spray arm can rotate freely. Close the dishwasher door.
The display **DOOR (DEUR; PORTE)** lights up.	The door of the dishwasher is open.	Close the dishwasher door.
The **FILTER (ZEFF; FILTRE)** display lights up.	The **FILTER** display is only intended to remind you to check the filters in the dishwasher from time to time and to clean them when necessary. It lights up at regular intervals, irrespective of the cleanliness of the filters.	The indicator goes out automatically on the start of the next wash programme.

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DRIVE

This is a parameter of the DIST module.

1→99	Increasing levels of drive/gain for the DIST module.
Pd	Pedal control of the drive/gain.

EQ (Equalizer)

This setting gives you a 4-band equalizer that you can use to shape the sound of your audio signal by cutting and boosting certain frequencies.

1→50	Varying levels of cut and boost for low, middle and high audio frequencies broken down as follows: 01 – 10: attenuated highs and emphasized lows 11 – 20: less attenuation of highs and emphasis of lows 21 – 24: emphasized midrange 25: Flat EQ curve 26 – 30: emphasized highs 31 – 40: attenuated lows and emphasized highs 41 – 50: emphasized presence and lows
OF	**Off** Turns off the EQ.

NR (Noise Reduction)

This is a combination of two effects—hum elimination and noise reduction. Hum elimination works by cutting out the frequency that contains the hum (60Hz). Noise reduction works by gating the signal (muting the signal until its level rises above a certain point).

Hum Elimination (Left digit of display)

1→9	Increasing levels of hum elimination (60Hz harmonic notch filters).
0	Turns off hum elimination.

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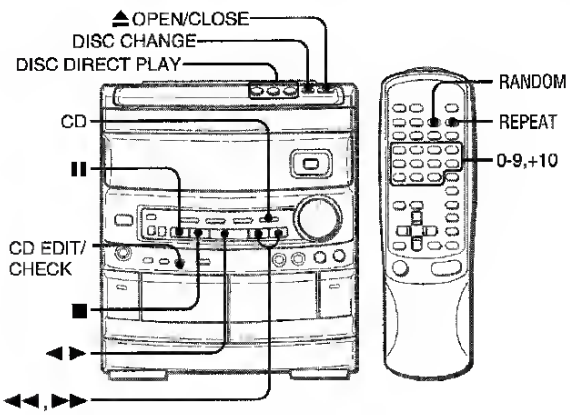
OPERACIONES BASICAS



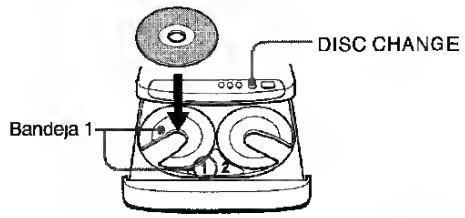
INTRODUCCION DE DISCOS

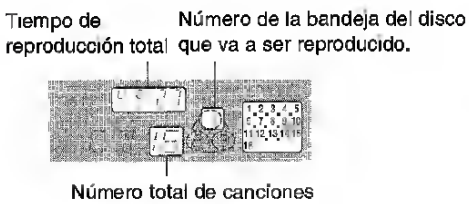
Pulse el botón CD, y luego pulse el botón ⏏ OPEN/CLOSE para abrir el compartimiento de los discos. Introduzca el(los) disco(s) con el lado de la etiqueta hacia arriba.

Para reproducir uno o dos diacoa, ponga los discos en las bandejas 1 y 2.

Para reproducir tres discos, pulse el botón DISC CHANGE para hacer girar las bandejas después de colocar dos discos. Ponga luego el tercer disco en la bandeja 3.

Cierre el compartimiento de los discos pulsando el botón ⏏ OPEN/CLOSE.



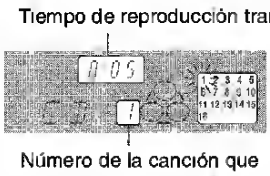


REPRODUCCION DE DISCOS

Introduzca los discos.

Para reproducir todos los discos del compartimiento, pulse el botón ◄►.

La reproducción empezará por el disco de la bandeja 1.



Para reproducir un disco solamente, pulse uno de los botones DISC DIRECT PLAY.

El disco seleccionado se reproducirá una vez.

Para detener la reproducción, pulse el botón ■.

Para hacer una pausa en la reproducción, pulse el botón II. Para reanudar la reproducción, púlselo de nuevo.

Para buscar una punto particular durante la reproducción, mantenga pulsado el botón ◄◄ o ►► y suéltelo en el punto deseado.

Para saltar hasta el principio de una canción durante la reproducción, pulse repetidamente el botón ◄◄ o ►►.

Para quitar los discos, pulse el botón ⏏ OPEN/CLOSE.

Para iniciar la reproducción cuando la alimentación esté desconectada (función de reproducción directa)

Pulse el botón CD. La alimentación se conectará y la reproducción del(de los) disco(s) introducido(s) empezará.

Para reemplazar discos antes de la reproducción, pulse el botón ⏏ OPEN/CLOSE para abrir el compartimiento de los discos.

Para comprobar el tiempo restante

Pulse el botón CD EDIT/CHECK durante la reproducción. El tiempo restante hasta que todas las canciones terminen de reproducirse se visualizará. Para reponer la visualización del tiempo de reproducción, repita este procedimiento.

Selección de una canción con el control remoto

1 Pulse uno de los botones DISC DIRECT PLAY para seleccionar un disco
2 Pulse los botones numéricos y el botón +10 para seleccionar una canción.
   Ejemplo:
   Para seleccionar la canción número 25, pulse los botones +10, +10 y 5.
   Para seleccionar la canción número 10, pulse los botones +10 y 0.
   La canción seleccionada empezará a reproducirse y la reproducción continuará hasta que termine el disco.

Reemplazo de discos durante la reproducción

Mientras se reproduzca un disco, los otros discos podran reemplazarse sin interrumpir la reproducción.

1 Pulse el botón DISC CHANGE.
2 Quite los discos y ponga otros
3 Pulse el botón ⏏ OPEN/CLOSE para cerrar el compartimiento de los discos.

NOTA

- Cuando introduzca un disco de 8 cm, póngalo en el círculo interior de la bandeja.
- No ponga más de un disco compacto en una misma bandeja.
- No incline la unidad habiendo discos introducidos. Hacer esto podria causar averías.

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Canceling the Protection

To cancel protection for only one image, display the image that you want to remove the image protection.

1. Select [Protect] with the ▲ / ▼ buttons from the playback menu, and press the **SET** button.
2. Select [Single] or [All] with the ▲ / ▼ buttons, and press the **SET** button.
3. Select [Cancel Protect] with the ▲ / ▼ buttons, and press the **SET** button.
   - The removal of image protection is executed and the camera returns to the playback mode.

Protecting multiple images simultaneously

1. Select [Protect] with the ▲ / ▼ buttons from the playback menu, and press the **SET** button.
2. Select [Select] with the ▲ / ▼ buttons, and press the **SET** button.
   - The images are displayed in the thumbnail display.
3. Select the image you want to protect with the ▲ / ▼ / ◀ / ▶ buttons, and press the |▢| button.
   - The protect icon [🔒] is displayed with protected images. Selecting a protected image and pressing the |▢| button again will cancel the protection. This procedure is repeated to select multiple images.
4. Press the **SET** button.
   - Protection and cancellation the protection are executed and the camera returns to playback mode.

- Formatting an SD memory card overrides protection, and erases all images regardless of their protected status.

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The controller has two Single Inline Memory Module (SIMM) connectors for up to 64 MB of cache memory. The SIMM connectors form a mirrored pair when the controllers are configured in a redundant controller configuration; otherwise they are fully accessible by the controller. In a redundant controller setup, both controllers must have identical cache configurations and the total usable cache (per controller) will be half the amount installed. Thus, in a single controller setup, the maximum usable cache is 64 MB while a redundant setup has a maximum usable cache of 32 MB (per controller).

There are two configurations for redundant pairs of controllers: Active/Active Failover mode and Active/Passive Failover mode. In Active/Active Failover, each controller in the redundant pair has one active SCSI host port and one passive SCSI host port. Redundancy Groups (Virtual LUNs) can be mapped only to one active host port and are not accessible from the passive port or the other controller (that is partitioned model).

In Active/Passive Failover, one controller in the redundant pair has both SCSI host ports active and the other controller is in a standby passive mode. Redundancy Groups (Virtual LUNs) can be mapped to either SCSI host port or to both as in the single controller model.

In both cases, a single controller failure will not affect the subsystem because the surviving controller will take over.

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Hard Drive Fan Air Baffle

To remove the hard drive fan air baffle:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the access panel. See "Access Panel (Tower and Rack)" earlier in this chapter.
3. Remove both system fan baskets. See "System Fan Basket" earlier in this chapter.
4. Slide the electronics drawer partially out of the chassis. See "Electronics Drawer" later in this chapter.
5. Loosen the two thumbscrews ❶ on the hard drive fan air baffle.
6. Slide the baffle ❷ over the drive fans, then lift the hard drive fan air baffle away from the chassis.

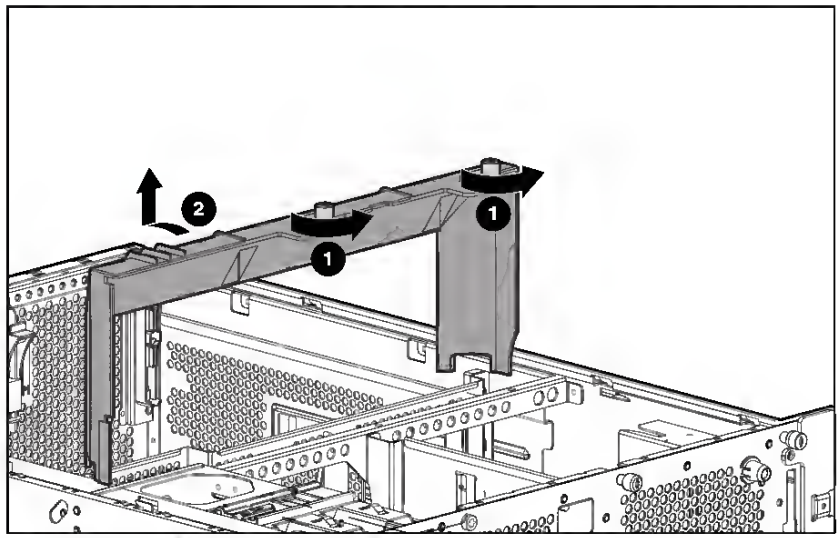

Figure 2-12. Removing the hard drive fan air baffle

Reverse steps 1 through 6 to replace the hard drive fan air baffle.

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English

Traveling with the computer

"when you are moving within a larger distance, for instance, from your office building to a client's office building or traveling locally"

Preparing the computer

Prepare the computer as if you were taking it home. Make sure that the battery in the computer is charged. Airport security may require you to turn on your computer when bringing it into the gate area.

What to bring with you

Bring the following items with you:

- AC adapter
- Spare, fully-charged battery pack(s)
- Additional printer driver files if you plan to use another printer

Special considerations

In addition to the guidelines for taking the computer home, follow these guidelines to protect your computer while traveling:

- Always take the computer as carry-on luggage.
- If possible, have the computer inspected by hand. Airport security X-ray machines are safe, but do not put the computer through a metal detector.

Traveling internationally with the computer

"when you are moving from country to country"

Preparing the computer

Prepare the computer as you would normally prepare it for traveling.

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Chapter 3
Installing an Analog Modem

An external or internal analog modem can be connected to the Express XRT to access an Internet provider, BBS, or host server that does not support ISDN.

EXTERNAL ANALOG MODEM APPLICATION

In order to connect an external analog modem to the Express XRT, the following items are necessary:

- External analog modem
- RS-232 serial cable
- RJ-11 to RJ-11 telephone cable

NOTE *Incoming calls must use ISDN phone number 2 for external analog applications.*

In addition to the RS-232 cable connecting the Express XRT to the PC, a separate RS-232 cable is required to connect an external analog modem to the Express XRT. This RS-232 cable is not supplied.

Figure 3-1 illustrates an external analog modem connected to the Express XRT. This setup requires only one PC COM port, and supports DTE rates of up to 115.2 kbps.

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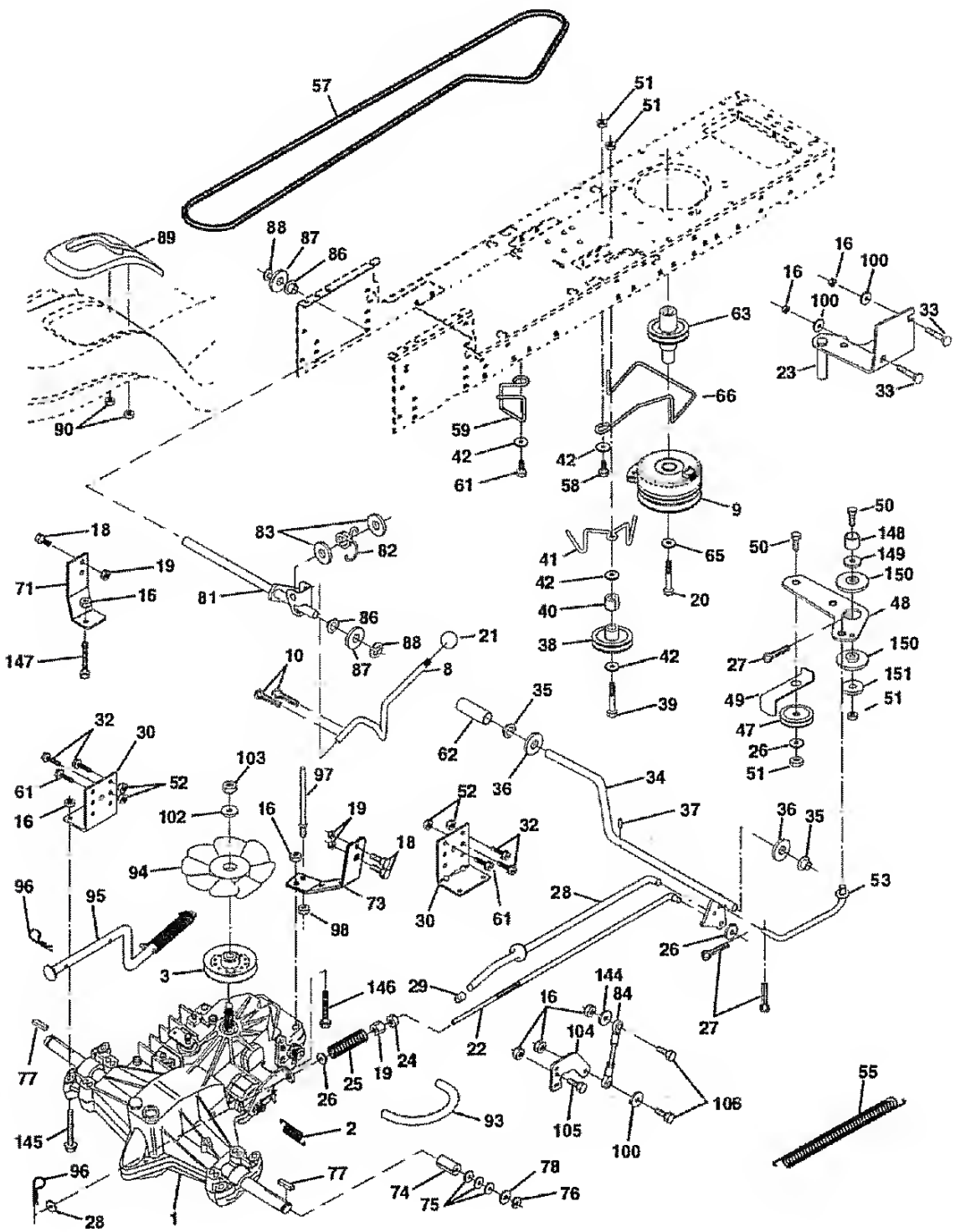
TRACTOR - - MODEL NUMBER 917.272121

GROUND DRIVE



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Water drainage

Drain hose

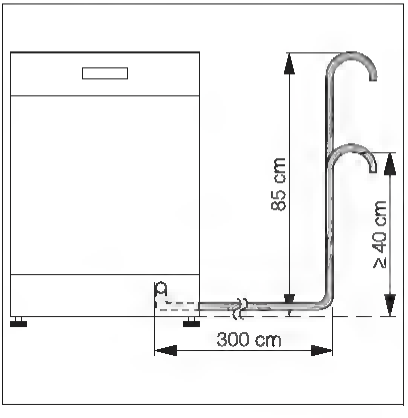
⚠ The drain hose must not be kinked, crushed or entangled.

Connecting the drain hose:

– Maximum permitted height: 1 metre.
– Minimum required height: 40 cm above the bottom edge of the appliance.

Extension hoses

- Extension hoses are available from your local Service Force Centre. To ensure that the function of the appliance is not impeded, the internal diameter of extension hoses must be 19 mm.
- Extension hoses must not be laid more than a maximum distance of 3 metres horizontally; the maximum permitted height for the connection for the drain hose is then 85 cm.



Sink outlet connection

- The outlet of the drain hose (ø 19 mm) fits all commonly available sink outlet types. The outer diameter of the sink outlet connection must be at least 15 mm.
- The drain hose must be fixed to the sink outlet connection using the hose clamp supplied.

Water drainage if the dishwasher is built-in at high level

If the dishwasher is installed at a high level, and the drain hose connection is less than 30 cm from the lower edge of the appliance, adapter kit ET 111099520 must be fitted by your local Service Force Centre.

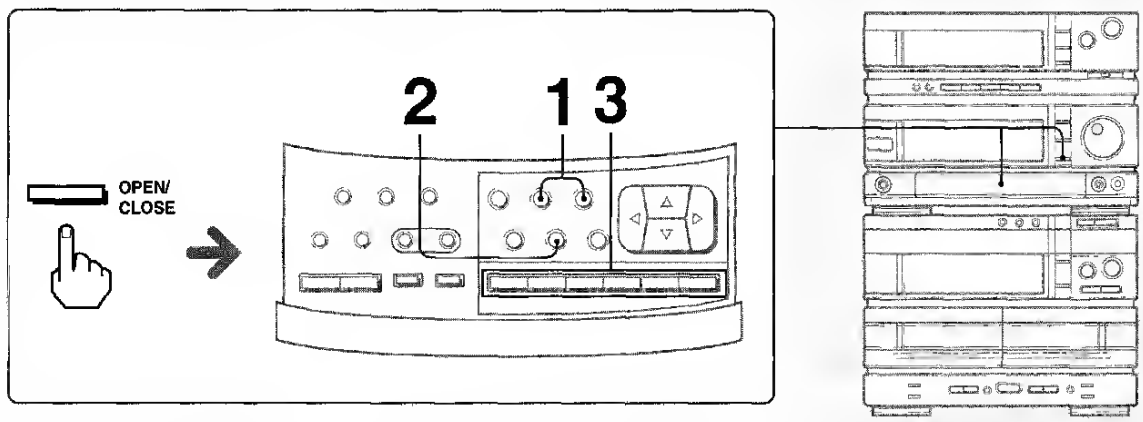
USING GRAPHIC EQUALIZER
UTILIZACIÓN DE ECUALIZADOR GRÁFICO
UTILISATION DE L'EGALISEUR GRAPHIQUE

SELECTING A PROGRAM-PRESET GRAPHIC EQUALIZATION CURVE
SELECCIÓN DE UNA CURVA DE ECUALIZACIÓN PREAJUSTADA EN UN PROGRAMA
SELECTION D'UNE COURBE D'EGALISATION PREPROGRAMMEE

You can select from 6 different program-preset equalization curves.

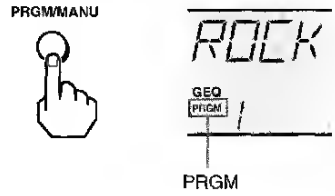
Usted podrá seleccionar entre 6 diferentes curvas de ecualización preajustadas en programas.

Vous avez le choix entre 6 courbes d'égalisation préprogrammées différentes.

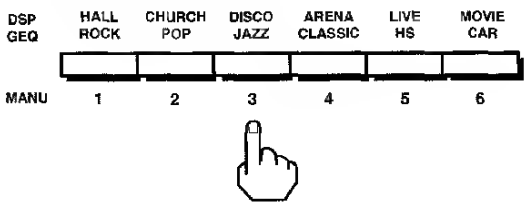


1 **Turn on the graphic equalizer.**
Active el ecualizador gráfico.
Allumez l'égaliseur graphique.

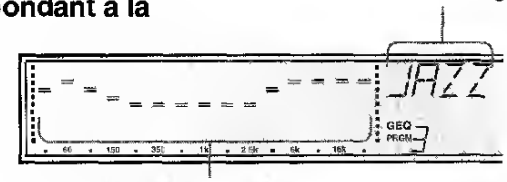
2 **Select the program mode.**
Seleccione el modo de programa.
Sélectionnez le mode programme.



3 **Select the desired program preset button.**
Presione el botón de preajuste en programa deseado.
Actionnez la touche de préréglage correspondant à la courbe souhaitée.



Program preset name
Nombre de preajuste en programa
Nom de la courbe d'égalisation



The graphic equalizer curve disappears after 4 seconds.
La curva de ecualización desaparecerá después de 4 segundos.
La courbe d'égalisation disparaît au bout de 4 secondes.

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Power Supply

To remove the power supply:

WARNING: To reduce the risk of electric shock or damage to the equipment:

- Unplug the power cord before removing the power supply from the server.
- Install the power supply before connecting the power cord to the power supply.

CAUTION: To avoid dropping the power supply, pull out and hold the power supply with a firm grip.

1. Complete the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the front bezel. See "Front Bezel" earlier in this chapter.
3. Remove the access panel. See "Access Panel" earlier in this chapter.
4. Remove the four screws securing the power supply to the rear of the chassis ❶.
5. Slide the power supply forward, and then lift the power supply from the chassis ❷.

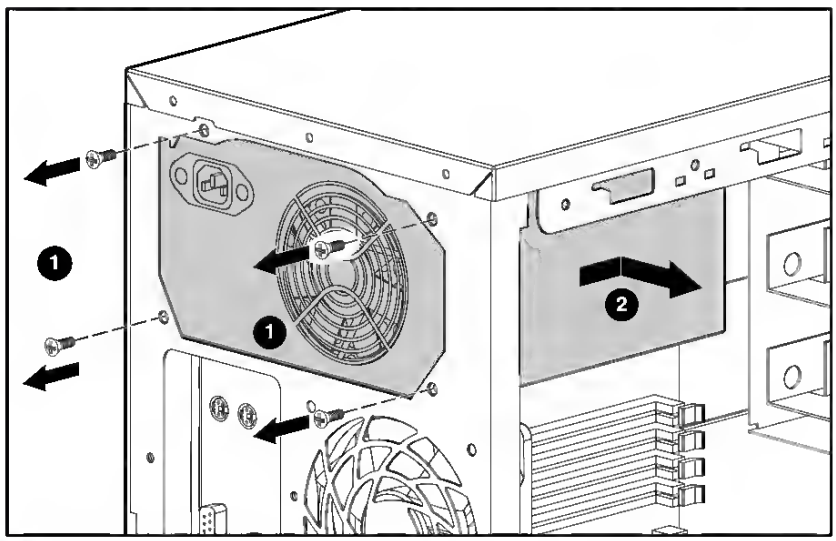

Figure 2-27. Removing the power supply

To replace the power supply, reverse steps 2 through 5.

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FAQ AND TROUBLESHOOTING

This section lists frequently asked questions that may arise during the use of your tablet, and gives easy answers and solutions to these questions.

Aspect	Question	Answer
Audio	Why is there no sound coming from the device?	If the headset is plugged into the device, the speaker is automatically shut off. Disconnect the headset. Check that the device volume setting is not muted. Check that the volume control is not at its lowest setting.
Memory	Why do I have less storage than the specifications say?	A small amount of memory is reserved for system security.
Multimedia files	Why can't I view my picture files?	You may be trying to view an image that is not supported. **See Supported formats on page 47** for more information.
	Why can't I view my video files?	You may be trying to view a video that is not supported. **See Multimedia on page 47** for more information.
	Why can't I play my music files?	You may be trying to play a file that is not supported. **See Multimedia on page 47** for more information.

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4.4 How to use SFED8248.COM

First, boot your system under pure DOS mode (not DOS shell in windows) and copy all the files to your hard disk and/or make a backup disk. Then start the macro editor. You will have to specify either an existing macro script file or a new macro script file. Here we will create a new file by typing SFED8248 NEWKEY.TXT [ENTER].

The following screen will appear:

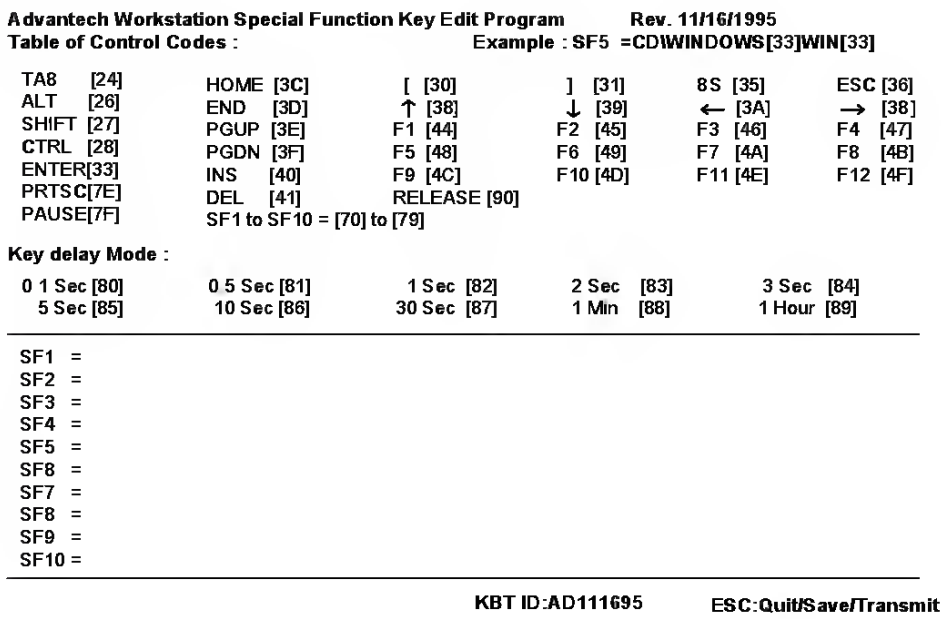

Figure 4.1: The Macro Editor screen

When you have finished editing, press the ESC key. At the bottom line of the screen you will be prompted to choose if you want to save the file and/or if you want to transmit it to the EEPROM.

After confirmation with the Enter key, the tasks are carried out and you return to DOS.

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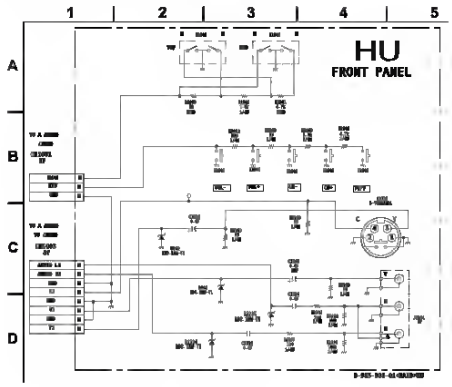
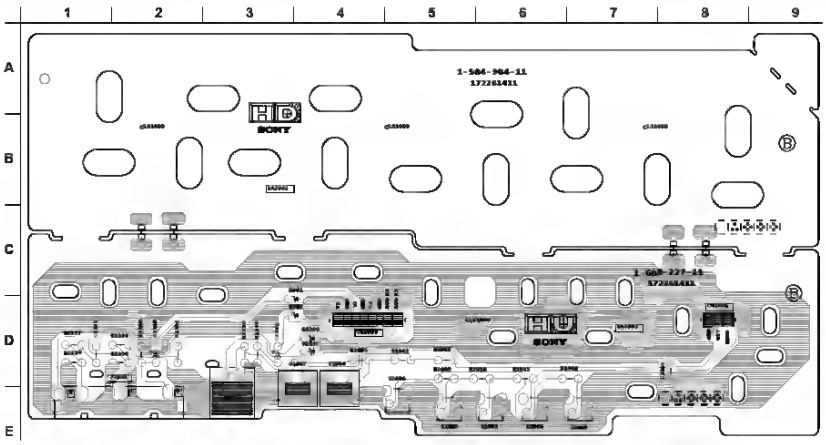
HU BDARD SCHEMATIC DIAGRAM

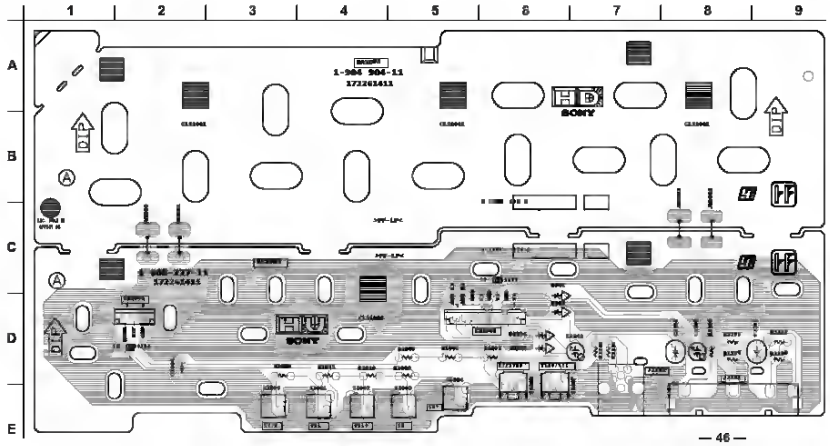


HU CDNDUCTDR SIDE [FRONT PANEL]

KV-27FV310/29FV310/32FV310/36FV310



HU CDMPDNENT SIDE [FRONT PANEL]



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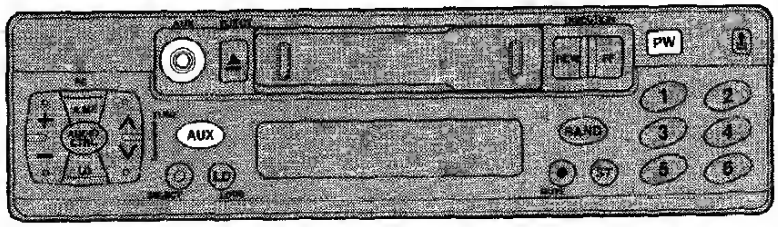
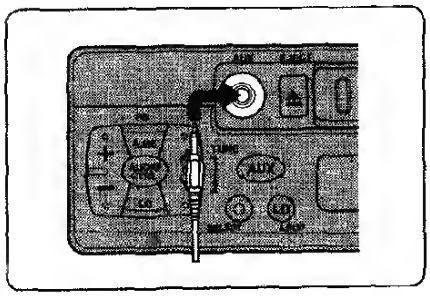
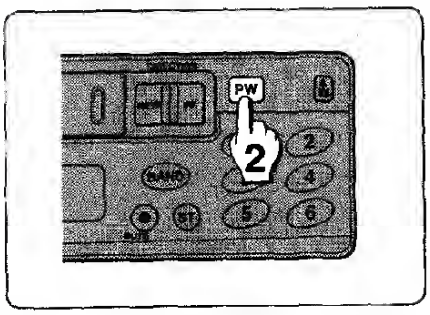
RACCORDEMENT D'UN LECTEUR CD PORTABLE OU D'UN AUTRE APPAREIL

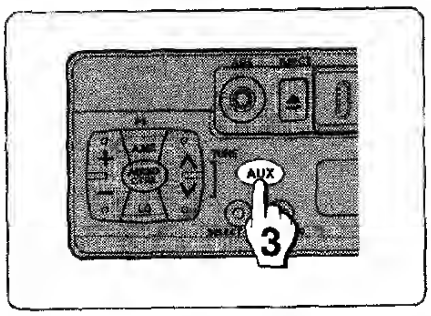




1 Raccorder un lecteur CD portable, etc. via la prise AUX (3,5 mm de dia.) de l'appareil.



2 Appuyer sur PW pour mettre l'appareil sous tension.



3 Presser AUX.
L'indication "CD" s'affichera.

• Pour de plus amples informations sur les lecteurs CD portables, etc., voir le mode d'emploi du lecteur.

Remarque

• Quand l'appareil est en mode AUX avec "CD" affiché dans la fenêtre d'affichage, l'écoute de la radio ou d'une cassette est possible, à condition que le lecteur CD portable soit raccordé à la prise AUX; quand AUX est pressé, l'appareil passe en mode AUX avec "CD" affiché dans la fenêtre d'affichage. Ne pas oublier d'appuyer sur AUX après la connexion d'un lecteur CD portable, etc.

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Changing the RAID characteristics of a LUN

While obeying the constraints of included number of drives and applicable stripe sizes, you can migrate an array from one RAID level to another. If you attempt to move to an unsupported RAID configuration for an array, an error message is displayed.

To change the RAID level or the stripe size of a LUN:

Note: Before changing the RAID level ar stripe size af a LUN, verify there is available, unused space an the array. Migrating fram ane RAID level ta anather may require additianal space far parity and arganizatianal purposes.

Basic command

```
MIGRATE UNIT
```

Example command

```
CLI> MIGRATE UNIT 0 RAID_LEVEL=5 STRIPE_SIZE=32
```

Command options

`UNIT 0`—the number of the LUN to modify. In this example, LUN 0 will be migrated.

`RAID_LEVEL=xxx`—RAID 5 will be assigned to the LUN.
RAID levels include:

`0` = RAID 0 (no fault tolerance)
`1` = RAID 1 (mirroring)
`5` = RAID 5 (distributed parity)
`ADG` = Advanced Data Guarding (ADG)

`STRIPE_SIZE=xxx`—(optional) the stripe size of 32 will be used. Other stripe size options include:

`RAID 0` uses stripe sizes 8, 16, 32, 64, 128, and 256 (Default: 128 KB)
`RAID 1` uses stripe sizes 8, 16, 32, 64, 128, and 256 (Default: 128 KB)
`RAID 5` uses stripe sizes 8, 16, 32, and 64 (Default: 16KB)
`RAID ADG` uses stripe sizes 8, 16, 32, and 64 (Default: 16 KB)

Example CLI response

```
The RAID level of Unit 0 will now be 5.
Unit 0 is being migrated.
Use "show unit 0" to monitor progress.
```

SECTION V
BACKDATING

5-1. INTROOUCTION

This section contains backdating changes which make this manual applicable to earlier instruments. Where possible, backdating changes have been integrated into the manual text, parts list and schematic diagrams. Changes that are too long or otherwise impractical to integrate into the manual are covered in this section.

5.2. A5 0-20dB AMPLIFIER, 0-20dB ATTENUATOR, OIGITAL-TO-ANALOG CONVERTOR, ANO WEIN-BRIOGE OSCILLATOR CIRCUITS

Applies to Serial Numbers 2129A00100 Through 2129A00115

Affected Manual Areas

A5 Schematic
Replaceable Parts, Table 4-3

Description of Change

The following parts are applicable for these instruments:

A5C13	0180-0100	CAPACITOR-FXD	4.7UF	+−5% 20VDC
A5C14	0180-0100	CAPACITOR-FXD	4.7UF	+−5% 220VDC
A5R1	0683-4751	RESISTOR	470	5% .25W
A5R11	0683-4751	RESISTOR	470	5% .25W
A5R30	0698-3223	RESISTOR	1.24K	1% .125W
A5R31	0757-0420	RESISTOR	750	1% .125W
A5R32	0698-4421	RESISTOR	249	1% .125W
A5R33	0698-4421	RESISTOR	249	1% .125W
A5R34	0757-0472	RESISTOR	200K	1% .125W
A5R58	0757-0446	RESISTOR	15K	1% .125W
A5R59	0757-0446	RESISTOR	15K	1% .125W
A5R72	0757-0280	RESISTOR	1K	1% .125W
A5R76	0757-0280	RESISTOR	1K	1% .125W

The following parts apply to Serial Number 2129A00100:

A5C11	0160-4571	CAPACITOR-FXD	.1UF	+80−20% 50VDC
A5R77	0698-4433	RESISTOR	2.26K	1% .125W

The following parts apply to Serial Numbers 2129A00101 through 2129A00115:

A5C11	0160-4835	CAPACITOR-FXD	.1UF	50VDC
A5R77	0698-8025	RESISTOR	1910	.125W

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For more information about reports and viewing them in a browser, see the following sections:

- "Reported information (on page 99)"
- "Identifying and viewing diagnostic report files (on page 106)"
- "Identifying and viewing SmartSSD Wear Gauge report files (on page 108)"

Wizards

From the Wizards screen, you can perform tasks related to controllers, arrays, physical drives, and logical drives.

For certain tasks, the controller must have SAAP activated by a registered license key. For more information, see "About SAAP (on page 8)."

When a controller is selected, the wizards that appear are a subset of the total number of wizards that are possible for the selected controller. ACU lists or omits wizards based on the controller model and configuration. For example, if the selected controller has no unassigned physical drives, Expand Array is not an available wizard.

Wizards are available by selecting the root controller in the Systems and Devices tree. The following list includes all possible wizards:

- Add Logical Drive
- Controller Settings
- Expand Array
- Express Configuration
- Manage Spare Drive
- Migrate Logical Drive
- Move Array
- Remove Logical Drive

For more information, see "Using Wizards (on page 50)."

The Express Configuration wizard operates differently. See "Using Express Configuration (on page 52)."

Using Wizards

1. Open ACU.

   For more information, see "Using the ACU GUI (on page 31)."

   If ACU is already open, click the **Wizards** tab.
2. Select a controller from the **Controller/Device** menu.

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ADDITIONAL INFORMATION

True 3D video compatibility

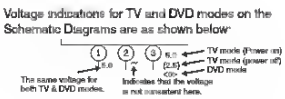
		Input timing		
Input resolutions	HDMI 1 4a 3D Input	1280 x 720P @ 50Hz	Top-and-Bottom	
		1280 x 720P @ 80Hz	Top-and-Bottom	
		1280 x 720P @ 50Hz	Frame packing	
		1280 x 720P @ 80Hz	Frame packing	
		1920 x 1080i @ 50Hz	Side-by-Side(Half)	
		1920 x 1080i @ 60Hz	Side-by-Side(Half)	
		1920 x 1080P @ 24Hz	Top-and-Bottom	
		1920 x 1080P @ 24Hz	Frame packing	
	HDMI 1 3	1920 x 1080i @ 50Hz	Side-by-Side(Half)	SBS mode is on
		1920 x 1080i @ 60Hz		
		1280 x 720P @ 50Hz		
		1280 x 720P @60Hz		
		1920 x 1080i @ 50Hz	Top-and-Bottom	TAB mode is on
		1920 x 1080i @ 60Hz		
		1280 x 720P @ 50Hz		
		1280 x 720P @60Hz		
		480i	HQFS	3D format is Frame sequential

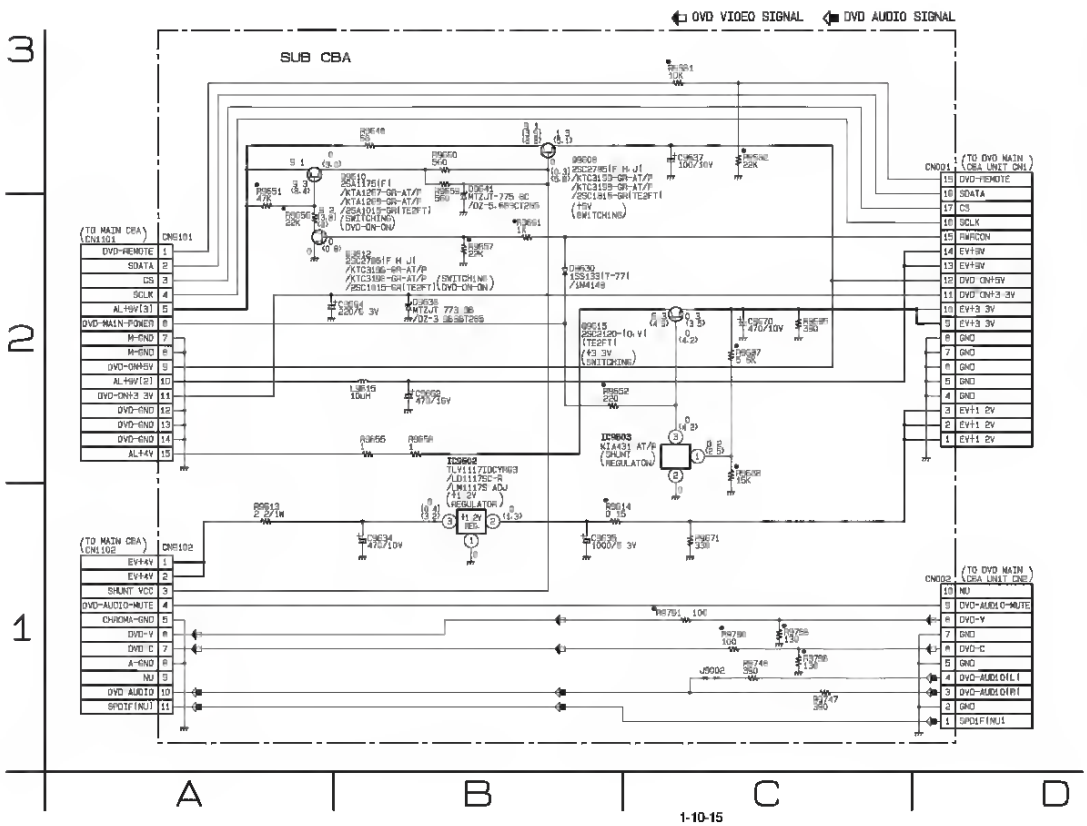
Note:

- *If 3D input is 1080p@24Hz, the DMD should replay with integral multiple with 3D mode*
- *1080i@25Hz and 720p@50Hz will run in 100Hz, 1080p@24Hz will run in 144Hz, other 3D timing will run in 120Hz*
- *Functions vary depending on model definition*

Sub Schematic Diagram <TV Section>

Voltage indications for TV and DVD modes on the Schematic Diagrams are as shown below:


TV mode (Power on)
TV mode (power off)
DVD mode
The same voltage for both TV & DVD modes.
Indicates that the voltage is not consistent here.



SUB SCHEMATIC DIAGRAM PARTS LOCATION

Ref No.	Position	Ref No.	Position
CAPACITORS		RESISTORS	
C9634	B-1	R9613	A-1
C9635	B-1	R9614	B-1
C9637	C-3	R9646	B-3
C9662	B-2	R9651	A-2
C9664	B-2	R9652	B-2
C9670	C-2	R9655	B-2
CONNECTORS		R9656	B-2
CN001	D-3	R9657	B-2
CN002	D-1	R9658	B-2
CN9101	A-2	R9659	B-3
CN9102	A-1	R9660	B-3
DIODES		R9661	B-2
D9630	B-2	R9671	C-1
D9638	B-2	R9681	C-3
D9641	B-2	R9682	C-3
ICS		R9687	C-2
IC9602	B-1	R9686	C-2
IC9603	C-2	R9695	C-2
ODIL		R9747	C-1
L9615	B-2	R9748	C-1
TRANSISTORS		R9788	C-1
Q9608	B-3	R9789	C-1
Q9610	B-3	R9790	C-1
Q9612	B-2	R9791	C-1
Q9615	C-2		

T8201SCSUB

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Factory: Remote Access 128k

Call Type ..... Data 64kbps
Auto Answer ..... Enabled
DTR Options ..... Ignore DTR
Flow Control ..... Hardware
Protocol Type ..... Async BONDING

EXPRESS CONFIGURATION WIZARD

This section describes how to use the Express Configuration Wizard software to configure the Express XR/ XRT for three common applications: Internet access, remote access, and bulletin board service (BBS) access.

The Express Configuration Wizard software and the application software such as Chameleon™ for Internet™ access or ShivaRemote for remote access should be installed on the computer.

NOTE *The following procedures have been written for Windows 3.1 operating systems. Other operating systems may vary.*

Starting the Express Configuration Wizard Software

After installing the Express Configuration Wizard Software, use the following procedure to launch the software:

1. In the Windows Program Manager, open ADTRAN program group.
2. Double click on the icon labeled **Express Configuration**. The ADTRAN Express Configuration Wizard window is displayed.

Internet and Remote Access

Chameleon by NetManage is a Microsoft Windows software package commonly used for Internet access.

ShivaRemote is a software package developed by Shiva Corporation for remote access.

Use the following procedure to configure the Express XR/ XRT for Internet access using Chameleon or remote access using ShivaRemote.

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Table 3-14
Advanced VGA Board Test Error Codes

Error Code	Description	Recommended Action
2402-xx	Video memory test failed	The following steps apply to error codes 2402-xx through 2456-xx: 1. Run the Configuration utility. 2. Replace the monitor and re-test. 3. Replace the Advanced VGA board or other video board and re-test. 4. Replace the system board and re-test.
2403-xx	Video attribute test failed	
2404-xx	Video character set test failed	
2405-xx	Video 80 x 25 mode 9 x 14 character cell test failed	
2406-xx	Video 80 x 25 mode 8 x 8 character cell test failed	
2407-xx	Video 40 x 25 mode test failed	
2408-xx	Video 320 x 320 mode color set 0 test failed	
2409-xx	Video 320 x 320 mode color set 1 test failed	
2410-xx	Video 640 x 200 mode test failed	
2411-xx	Video screen memory page test failed	
2412-xx	Video gray scale test failed	
2414-xx	Video white screen test failed	
2416-xx	Video noise pattern test failed	
2417-xx 2418-xx	Lightpen text mode test failed, no response	
2419-xx	ECG/VGC memory test failed	
2420-xx	ECG/VGC ROM checksum test failed	
2421-xx	ECG/VGC attribute test failed	
2422-xx	ECG/VGC 640 x 200 graphics mode test failed	
2423-xx	ECG/VGC 640 x 350 16-color set test failed	
2424-xx	ECG/VGC 640 x 350 64-color test failed	
2425-xx	ECG/VGC monochrome text mode test failed	
2431-xx	ECG/VGC monochrome graphics mode test failed	
2432-xx	640 x 480 graphics test failure	
2448-xx	320 x 200 graphics (256-color mode) test failure	
2451-xx	Advanced VGA Controller test failed	
2456-xx	132-column Advanced VGA test failed	
	Advanced VGA 256-Color test failed	

Continued

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2. EZMirror (pentru telefoane inteligente Android)

Pasul 1 Selectați EZMirror în ecranul de început

Pasul 2 Porniți WLAN pe telefonul Android

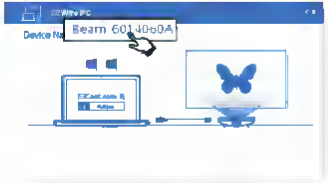
Pasul 3 Alegeți Miracast pe telefonul Android și selectați dispozitivul de proiecție Beam-XXXXXXXX pentru a începe oglindirea ecranului

Diferite branduri de telefoane Android au nume diferite pentru Miracast. Denumirile comune includ: Smart View, Multi-screen etc. Vă rugăm să verificați marca dvs. specifică de telefon Android pentru asistență Miracast, compatibilitate: Android 5.0 & above.

3 EZWire PC (oglindirea ecranului pentru sistemele Windows și Mac)

Pasul 1 Accesați www.EZCast.com/app pentru a instala aplicația EZCast

Pasul 2 Utilizați un cablu USB pentru a conecta portul USB al laptopului la portul USB al proiector ului și selectați EZWire PC



Pasul 3 Executați aplicația EZCast și selectați dispozitivul dorit din listă pentru oglindirea ecranului

compatibilitate: Win7 / 8.0 / 8.1/ Win10 or above. Mac OS X 10.12 & 10.13

Table 3-16
Server Manager/R Board Test Error Codes

Error Code	Description	Recommended Action
7000-11	Processor (80186 Timer)	Replace the Server Manager/R board and re-test for error codes 7000-11 through 7000-27.
7000-12	Processor (80186 Registers)	
7000-13	Processor (Watch Dog Timer)	
7000-14	Processor (8570 RAM)	
7000-15	Processor (8570 RTC)	
7000-21	Memory	
7000-22	Memory Write/Read	
7000-23	Memory Address	
7000-24	Memory Refresh Alert	
7000-25	Memory Increment	
7000-26	Memory Random Data	
7000-27	Memory Disturb Address	
7000-28	Memory HBM	Replace the Server Manager/R board and re-test for error codes 7000-28 through 7000-46.
7000-33	HBM IO	
7000-34	HBM BMIC	
7000-35	HBM Video	
7000-41	ser_int	
7000-42	ser_int	
7000-43	ser_ext	
7000-44	ser_ext	
7000-45	ser_ext_int	
7000-46	ser_ext_int	
7000-51	mdm_int	Replace the Server Manager/R board Enhanced 2400-Baud Integrated Modem and re-test for error codes 7000-51 through 7000-57.
7000-52	mdm_int	
7000-53	mdm_ext	
7000-54	mdm_ext	
7000-55	mdm_ext_int	
7000-56	mdm_ext_int	
7000-57	mdm\c\analog	
7000-61	Voice/DTMF Internal Loopback	Replace the Server Manager/R board Voice ROM for 7000-61 and 7000-62 error codes.
7000-62	Voice/DTMF Internal Loopback	
7000-78	Host ADC Measurements	Replace the Server Manager/R board battery for 7000-78 and 7000-79 error codes.
7000-79	Battery	

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LS-120 Drive Compatible As

This parameter allows you not only to enable the LS-120 device installed in your system, but also to specify the function of the device. The setting affects how BIOS will detect the device.

Possible settings are:

- `Normal` In this setting, BIOS does not support the LS-120 drive. The drive needs the LS-120 device driver to operate.
- `Drive A` BIOS recognizes the LS-120 drive as drive A. If a standard diskette drive A exists, BIOS automatically identifies it as drive B. If a standard diskette drive B exists, it automatically becomes inaccessible.

  If two LS-120 drives exist, BIOS recognizes them as drive A and drive B, respectively.
- `Drive B` BIOS recognizes the LS-120 drive as drive B. If a standard diskette drive B exists, it becomes inaccessible.
- `Hard Disk` BIOS recognizes the LS-120 drive as a hard disk. In this setting, format the LS-120 drive as any other hard disk and assign it a drive letter C, D, E, and so on. See the documentation that came with the LS-120 drive for more information.

IDE Drives

To configure the IDE drives connected to your system, select the parameter that represents the channel and port where the desired hard disk to configure is connected. The options are:

IDE Primary Channel Master

This parameter lets you configure the hard disk drive connected to the master port of IDE channel 1.

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Radio device regulatory notice

NOTE: Below regulatory information is for models with wireless LAN only.

General

This product complies with the radio frequency and safety standards of any country or region in which it has been approved for wireless use. Below information is for products with such devices.

European Union (EU)

This device complies with the essential requirements of the European Council Directives listed below:

73/23/EEC Low Voltage Directive

- EN 60950

89/336/EEC Electromagnetic Compatibility (EMC) Directive

- EN 55022
- EN 55024
- EN 61000-3-2/-3

99/5/EC Radio & Telecommunications Terminal Equipment (R&TTE) Directive

- Art.3.1a) EN 60950
- Art.3.1b) EN 301 489 -1/-17
- Art.3.2) EN 300 328-2

List of applicable countries

EU member states as of May 2004 are: Belgium, Denmark, Germany, Greece, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal, Finland, Sweden, United Kingdom Estonia, Latvia, Lithuania, Poland, Hungary, Czech Republic, Slovak Republic, Slovenia, Cyprus and Malta. Usage allowed in the countries of European Union, as well as Norway, Switzerland, Iceland and Liechtenstein. This device must be used in strict accordance with the regulations and constraints in the country of use. For further information, please contact local office in the country of use.

The FCC RF safety requirement

The radiated output power of the wireless LAN Mini PCI Card is far below the

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Chapter 5. Care and Maintenance

Notice the following to ensure the proper usage and the life of your mobile phone:

- Keep your mobile phone and its accessories out of small children's reach.
- Keep your phone set dry. Use your phone at a normal temperature. Temperature higher than 55°C or lower than -20°C (higher than 131°F or lower than -4°F) may cause damage to your handset.
- Do not use or store your phone in dusty or dirty areas if possible.
- Do not disassemble the phone.
- Do not use harsh detergents to clean the phone.
- If your mobile phone or its accessory is not working properly, contact your dealer immediately.

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APPENDIX

Troubleshooting

Refer to the table below when this unit does not function properly.
If tbe problem you are experiencing is not listed below, or if the instructions below do not help, turn off this unit, disconnect the power cable, and contact the nearest authorized Yamaha dealer or service center.

General

Problem	Cause	Remedy	See page
The power will not turn on.	The protection circuitry operated three times consecutively.	As a safety precaution, when the protection circuitry operates three times consecutively, the capability to turn on the power is disahled. Please contact your nearest Yamaha dealer or service center to request repair.	—
The unit enters standby mode soon after the power is turned on.	The power cable is not completely inserted.	Connect the power cable properly to an AC wall outlet.	—
	The speaker impedance settings are incorrect.	Set the speaker impedance to match your speakers.	10
	(When this unit is turned back on and "CHECK SP WIRES!" is displayed.) The protection circuitry has heen activated because this unit was turned on while a speaker cable was shorted.	Make sure that all speaker cables hetween this unit and speakers are connected properly.	12
This unit cannot be turned off or does not work properly.	The internal microcomputer is hung-up due to an external electric shock (such as lightning or excessive static electricity) or hy a drop in power supply voltage.	Disconnect the power cable from the AC wall outlet, wait ahout 30 seconds and then plug it in again.	—
	The batteries in the remote control may have lost their charge.	Replace all batteries.	4
The unit entera standby mode.	The protection circuitry has been activated because of a short circuit, etc.	Check that the speaker impedance settings are correct.	10

Problem	Cause	Remedy	See page
After display of a countdown on the front panel, the unit goes into standby mode.	If you do not use take any action, the Auto Power Down function operates.	Turn on the unit, and play the source again.	—
		In the Setup menu "AutoPowerDown" ("Func. Setup" → "AutoPowerDown"), increase the time until switching to standhy mode, or turn off the Auto Power Down function.	49
"Internal Error" is displayed on the front panel display.	An internal error has occurred.	Please contact authorized Yamaha dealer or service center to request repair.	—
Sound/images suddenly go off.	The protection circuitry has been activated because of a short circuit, etc.	Check that the speaker impedance settings are correct.	10
		Check that the speaker wires are not touching each other, then turn the unit hack on.	—
	The sleep timer has turned off the unit.	Turn on the unit, and play the source again.	—

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Jos jääkaappi on tullut käyttökänsä loppuun, ota yhteyttä paikalliseen jätteenkäsittelylaitokseen, jotta jääkaappi voidaan hävittää ympäristöystävällisellä tavalla.

Energiansäästövinkkejä

- Asenna jääkaappi paikalleen ja kytke se päälle noin 12 tuntia ennen kuin laitat sinne mitään.
- Älä altista jääkaappia suoralle auringonvalolle.
- 25° C:n lämpötilassa voit antaa jääkaapin toimia termostaatin keskiasennossa (käytettäessä kaasua tai verkkovirtaa).
- Jäähdytä ruoka ennen sen säilömistä jääkaappiin.
- Avaa ovi vain lyhyeksi aikaa, kun otat tarvikkeita jääkaapista.
- Sulata jääkaappi säännöllisesti.

SLO Navodila za uporabo

1. UVOD

Ta navodila za uporabo veljajo za naslednje modele absorpcijskih hladilnikov Thetford: N80, N90, N97, N100, N104, N109, N110, N112 in N145 in N150. V navodilih oz. priročniku je pojasnjeno, kako se pravilno in varno uporablja vaš hladilnik. Pred prvo uporabo skrbno preberite navodila, da boste dobili hiter pregled nad delovanjem in uporabo hladilnika. Absorpcijski hladilniki Thetford so bili zasnovani posebej za shranjevanje sveže in zamrznjene hrane ter za pripravo ledenih kock v stanovanjskih prikolicah in avtodomovih. Na nadzorni plošči lahko izbirate med želenimi viri energije in stopnjami hlajenja. Različni viri energije omogočajo uporabo hladilnika v različnih razmerah. Številke v tekstu označujejo slike, ki so prikazane v zgibanki na začetku tega priročnika. Absorpcijski hladilniki Thetford spadajo v skupino C11: plinske naprave, ki morajo biti nameščene, tako da je območje vžiga ločeno od bivalnih prostorov.
Več o delovanju vašega absorpcijskega hladilnika boste izvedeli, če obiščete našo soletno stran, na naslovu **www.thetford-europe.com.**

2 VARNOST IN NAVODILA GLEDE VARNEGA DELA

2.1 Opozorila

V tem priročniku se uporabljajo naslednja opozorila:
Opozorilo! "Opozorilo" uporabnika opozarja na nevarnost poškodovanja izdelka ali samega uporabnika, v kolikor ta ne bo pazljivo izvedel opisanih postopkov. Neizpolnjevanje postopkov, v skladu z navodili, lahko povzroči težke poškodbe uporabniku ali okvaro na izdelku.
Previdno! "Previdno" uporabnika opozarja na možnost poškodovanja izdelka, če ne bo pazljivo izvedel opisanih postopkov.
Pomembno! "Pomembno" pomeni dodatne informacije za uporabnika in ga opozarja pred možnimi problemi.

2.2 Opozorila

- Naveden hladilnik je potrebno postaviti tako, kot je navedeno v proizvajalčevih navodilih in v skladu z lokalnimi in državnimi predpisi.
- Pred pričetkom uporabe hladilnika skrbno preberite ta navodila.
- Pred izvajanjem kakršnega koli vzdrževanja ali pred preverjanjem plinske napeljave vedno preberite opozorila.

2.2.1 Popravila / vzdrževanje

- Nikoli ne odpirajte hladilnega sistema. Je namreč pod pritiskom in vsebuje zdravju škodljive snovi.
- Nikoli sami ne poskušajte popravljati plinske napeljave, ekstraktorja ali električnih delov. Popravilo omenjenih delov sme opraviti le usposobljen serviser. Seznam usposobljenih servisov lahko dobite pri Oddelku za kupce podjetja Thetford.
- Pred izvajanjem kakršnega koli vzdrževanja ali čiščenja vedno ugasnite hladilnik.

2.2.2 Uporaba

- Nikoli ne pokrivajte odprtin za ventilacijo v počitniških prikolicah. Dobro prezračevanje je bistvenega pomena za pravilno delovanje absorpcijskega sistema.
- Voda v ventilacijskih rešetkah lahko poškoduje hladilnik. Torej vam priporočamo, da jih pred pranjem vašega vozila pokrijete z zimskim prekrivalom.
- Hladilnik nikoli ne puščajte na dežju.
- Hladilnik naj med vožnjo nikoli ne deluje na plin. Če bi pri morebitni prometni nesreči prišlo do vžiga oz. požara na vozilih, obstaja nevarnost eksplozije.

2.2.3 Kaj storiti v primeru, če...

zaznate vonj po plinu:

- zaprite ventil plinske jeklenke;
- pogasite oz. ugasnite vsak odprt ogenj;
- ne prižigajte nobenih električnih naprav ali svetil(-k);
- odprite okna in zapustite prostor;
- stopite v stik z Oddelkom za kupce pri podjetju Thetford.

posumite, da v hladilnem sistemu izteka hladilna tekočina:

- izklopite oz. ugasnite hladilnik;
- pogasite oz. ugasnite vsak odprt ogenj;
- dobro prezračite prostore;
- stopite v stik z Oddelkom za kupce pri podjetju Thetford.

3 O HLADILNIKU

Hladilnik ima hladilni in zamrzovalni del. Po vklopu naj se hladilnik ohlaja najmanj osem ur, šele takrat lahko vanj zložite hrano.

3.1 Hladilni del

V notranjosti hladilnika se nahaja kondenzator. Absorpcijski sistem uporablja kondenzator za odvajanje toplote iz hladilnika. Zaradi tega kondenzatorja nikoli ne prekrivajte s plastiko ali papirjem. Zrak mora prosto krožiti skozi hladilnik, da lahko ta odvaja toploto.

Pomembno! Kondenzatorja ne prekrivajte s plastičnimi ali papirnatimi predmeti na zadnji strani hladilnika. Hladilnik lahko optimalno deluje oz. hladi le, ko zrak skozenj prosto kroži brez vsakršnih ovir.
Za zmanjšanje nabiranja ledu na kondenzatorju:

- tekoče jedi pred polaganjem v hladilnik vedno pokrijte;
- vroča živila naj se vedno ohladijo, preden jih položite v hladilnik;
- hladilnika nikoli ne puščajte odprtega dlje časa, kot je potrebno.

3.1.1 Vstavljanje polic

V notranjosti hladilnika so nameščene dve ali tri police za shranjevanje živil. Višino polic lahko nastavite z enostavnim sklopnim (klik) sistemom:

- pritisnite na plastičen okvir na desni kratki strani police;
- okvir obrnite v vodoraven položaj in polico, v nagnjenem položaju, vstavite v režo v hladilniku;
- krajšo stran brez plastičnega okvirja položite v enega od utorov na levi steni hladilnika;
- krajšo stran s plastičnim okvirjem položite v ustrezen utor na desni steni hladilnika;
- plastičen okvir obrnite navzdol, da ga pritrdite v zarezo.

Polico premaknete tako, da plastičen okvir obrnite navzgor in jo potegnete ven. Nato jo položite na želeno višino, po pravkar opisanem postopku.

3.1.2 Zaščita živil pred premikanjem med vožnjo

Vgrajena polica v hladilniku je opremljena s sistemom za zaščito živil pred premikanjem med vožnjo. Sistem sestavlja preprost plastičen trak, ki ga je mogoče premikati. Da bi predmete zaščitili pred premikanjem med vožnjo, plastičen trak čimbolj pritisnite k živilom na polici.

V prostoru za shranjevanje, na vratih hladilnika, se nahaja dva drsnika za steklenice oziroma plastenke (glej sliko 1 in 2), ki ga je razvilo podjetje Thetford. Ta drsnika preprečujeta premikanje steklenic med vožnjo. Drsnik pritisnite ob steklenice na vratih (drsnika za steklenice 1 in 2) ali jih položite na sredino obeh delov drsnika (samo drsnik za steklenice 1).

3.2 Zamrzovalni del

Pomembno! - Zamrzovalni del je namenjen samo za shranjevanje že zamrznjene hrane.

- Za pripravo ledenih kock uporabljajte izključno pitno vodo.
- Ko pripravljajte ledene kocke, v zamrzovalni del ne polagajte drugih izdelkov.

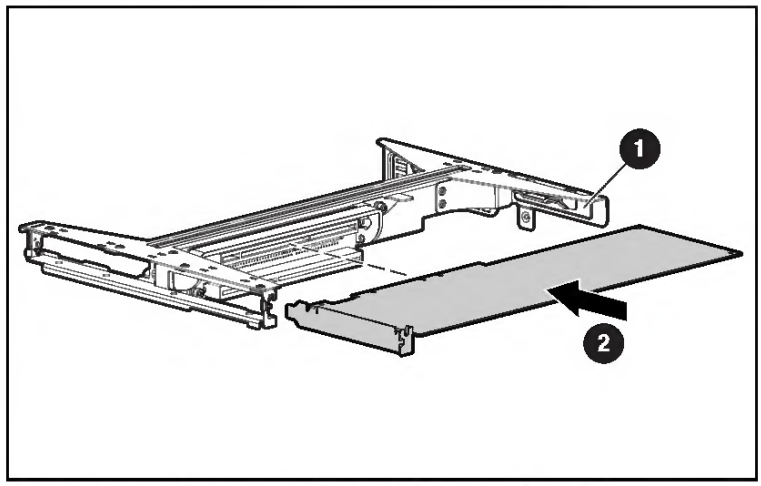

Figure 3-23. Inserting an expansion board into expansion slot 2

9. Replace the PCI riser board assembly:

   a. Align the assembly with the rear and outside edge of the server.

   b. Lower the assembly into the chassis ❶, allowing the assembly to lie flat against the bottom of the server.

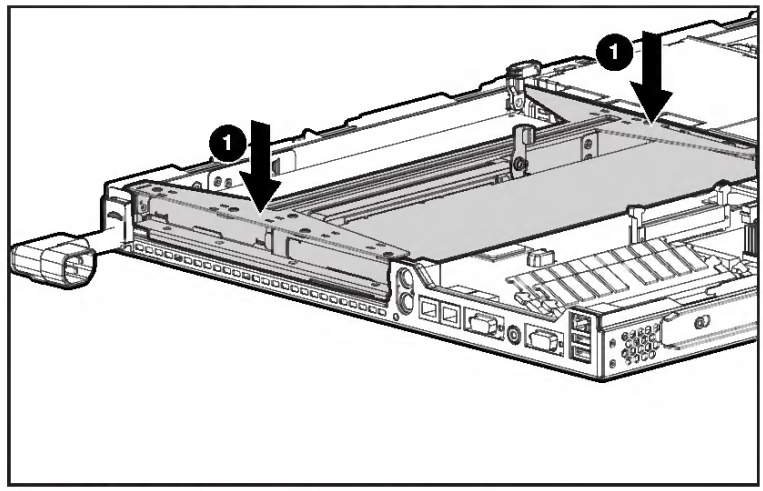

Figure 3-24. Replacing the PCI riser board assembly

   c. Slide the assembly toward the center of the server ❷ until it engages the mounting posts ❸. Ensure that the assembly engages the posts securely.

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Optimizing controller performance for video

On some controller models, you can optimize the controller performance for video.

For this feature to be available, you must install SAAP on the controller and register the SAAP license key.

Syntax:

```
<target> modify dpo=enable elevatorsort=disable irp=enable
queuedepth=automatic mnpd=60
```

where the target is any valid controller.

The `queuedepth` parameter can also have a numerical value from 2 to 32, and the `mnpd` parameter can have any value from 0 (disabled) to 60.

To disable the video performance optimization feature, reverse the disable and enable values noted above, set the queue depth to automatic, and set `mnpd` to 0, as in the second example command.

Example commands:

```
=> ctrl slot=5 modify dpo=enable elevatorsort=disable irp=enable
queuedepth=16 mnpd=25

=> ctrl slot=3 modify dpo=disable elevatorsort=enable irp=disable
queuedepth=automatic mnpd=0
```

Creating a logical drive

Syntax:

```
<target> create type=ld [parameter=value]
```

`<target>` is usually a controller, but it can be an array if you are creating an additional logical drive on an existing array.

If you want to create a logical drive on a group of physical drives that are not yet assigned to an array, you do not have to build the array first. In the CLI, unlike in the GUI, the array is created automatically at the same time as the logical drive.

The standard parameters used when creating a logical drive are described in the following table. If you do not specify a particular parameter, the CLI uses the appropriate default value.

Parameter	Acceptable values	Comments
`drives`	`[#:]#:#,[#:]#:#,...|[#:]#:#-[#:]#:#|all|allunassigned`	The default setting is `all`.
`raid`	`0|1|1adm|1+0|1+0adm|5|50|6|60|?`	The default setting is the highest RAID level that the controller model and number of drives can support, except 50 or 60 (which must be specified deliberately).
`numberparitygroups`	`2|#`	The default value is 2.
`ss`	`8|16|32|64|128|256|512|1024|default|?`	Units are KB.* The default setting depends on the RAID level.
`size`	`#|min|max|maxmbr|?`	This parameter determines the desired size of the logical drive. Units are MB.* The default setting is `max`.

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